

H1 Report

[Back to the main file](#)

H2 Parameters:

Path: [/usr/local/lib/node_modules](#)

Looking for regex in *.js files

Listing all regex occurrences

H2 Skipped files:

We skipped the following files in this report:

1. ajv.min.js
2. nodent.min.js
3. regenerator.min.js
4. prettify.js
5. psl.min.js
6. bluebird.min.js
7. source-map.min.js
8. bluebird.core.min.js

H2 Non-skipped files:

File: [/usr/local/lib/node_modules/npm/node_modules/npm-registry-fetch/check-response.js](#)

- **Regex:** `/ENOTFOUND/`
 - **Backreference:** false
 - **Variable name:** ['199']
 - **Description:** not available
 - **Row, instruction:** 57, `if (warnings['199'].message.match(/ENOTFOUND/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-registry-fetch/index.js](#)

- **Regex:** `/\/?$/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 27, `registry.trim().replace(/\/?$/g, '')`
-

- **Regex:** `/^\\//`
- **Backreference:** false
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 29, `uri.trim().replace(/^\/$/, '')`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** spec
 - **Description:** not available
 - **Row, instruction:** 131, `opts[spec.scope.replace(/^@?/, '@') + ':registry']`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** opts
 - **Description:** not available
 - **Row, instruction:** 134, `registry = opts[opts.scope.replace(/^@?/, '@') + ':registry']`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-registry-fetch/errors.js](#)

- **Regex:** `/^-/`
 - **Backreference:** false
 - **Variable name:** basePath
 - **Description:** not available
 - **Row, instruction:** 8, `if (!basePath.match(/^-/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/hosted-git-info/git-host-info.js](#)

- **Regex:** `/([\w+*{}()[\]$^|])/g`
 - **Backreference:** true
 - **Variable name:** protocol
 - **Description:** not available
 - **Row, instruction:** 73, `return protocol.replace(/([\w+*{}()[\]$^|])/g, '\\$1')`
-

- **Regex:** `/^\\W+|\\W+$/g, ''`.replace(/\\W+/g
 - **Backreference:** false
 - **Variable name:** fragment
 - **Description:** not available
 - **Row, instruction:** 78, `return fragment.toLowerCase().replace(/^\\W+|\\W+$/g, '').replace(/\\W+/g, '-')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/hosted-git-info/index.js](#)

- **Regex:** `/^www[.]\/`
 - **Backreference:** false
 - **Variable name:** parsed
 - **Description:** not available
 - **Row, instruction:** 61, `if (parsed.host && parsed.host !== gitHostInfo.domain && parsed.host.replace(/^www[.]\/, '') !== gitHostInfo.domain) return`
-

- **Regex:** `/^:/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 69, `user = decodeURIComponent(matched[1].replace(/^:/, ''))`
-

- **Regex:** `/^([^\@]+)\@([^\:\/]+):[/]?((?:[^\:\/]+\[/])?([^\:\/]+)?(?:[.]\git)?(#[.]*)?$/`
 - **Backreference:** false
 - **Variable name:** giturl
 - **Description:** not available
 - **Row, instruction:** 108, `var matched = giturl.match(/^([^\@]+)\@([^\:\/]+):[/]?((?:[^\:\/]+\[/])?([^\:\/]+)?(?:[.]\git)?(#[.]*)?$/)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/hosted-git-info/git-host.js](#)

- **Regex:** `/^[\/]+/g`
 - **Backreference:** false
 - **Variable name:** vars
 - **Description:** not available
 - **Row, instruction:** 42, `vars.path = vars.path ? vars.path.replace(/^[\/]+/g, '') : ''`
-

- **Regex:** `/^git[+]/`
 - **Backreference:** false
 - **Variable name:** res
 - **Description:** not available
 - **Row, instruction:** 87, `return res.replace(/^git[+]/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/run-queue/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/, ' or $1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/promzard/example/npm-init/init-input.js](#)

- **Regex:** `/^node-|[-.]js$/g`
 - **Backreference:** false
 - **Variable name:** basename
 - **Description:** not available
 - **Row, instruction:** 7, `? basename.replace(/^node-|[-.]js$/g, ''): name),`
-

- **Regex:** `/^node-/`
 - **Backreference:** false
 - **Variable name:** basename
 - **Description:** not available
 - **Row, instruction:** 19, `&& line.trim() !== basename.replace(/^node-/,'')`
-

- **Regex:** `/^#/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 20, `&& !line.trim().match(/^#/)`
-

- **Regex:** `/^./`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 24, `.replace(/^./, function (c) { return c.toLowerCase() })`
-

- **Regex:** `/\.$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 25, `.replace(/\.$/ , '')`
-

- **Regex:** `/\.$s$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 41, `return f.match(/\.js$/)`
-

- **Regex:** `/\.$s$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 61, `return f.match(/\.js$/)`
-

- **Regex:** `/^\./`
 - **Backreference:** false
 - **Variable name:** d
 - **Description:** not available
 - **Row, instruction:** 88, `if (d.match(/^\./)) return next()`
-

- **Regex:** `/^(expresso|mocha|tap|coffee-script|coco|streamline)$/`
 - **Backreference:** false
 - **Variable name:** d
 - **Description:** not available
 - **Row, instruction:** 89, `if (d.match(/^(expresso|mocha|tap|coffee-script|coco|streamline)$/))`
-

- **Regex:** `/^\./`
 - **Backreference:** false
 - **Variable name:** d
 - **Description:** not available
 - **Row, instruction:** 112, `if (d.match(/^\./)) return next()`
-

- **Regex:** `/^(expresso|mocha|tap|coffee-script|coco|streamline)$/`
- **Backreference:** false
- **Variable name:** d
- **Description:** not available
- **Row, instruction:** 113, `if (!d.match(/^(expresso|mocha|tap|coffee-`

```
script|coco|streamline)$/))
```

- **Regex:** `/^\s*url =/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 166, `if (!u.match(/^\s*url =/)) u = gconf[i + 2]`
-

- **Regex:** `/^\s*url =/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 167, `if (!u.match(/^\s*url =/)) u = null`
-

- **Regex:** `/^\s*url = /`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 168, `else u = u.replace(/^\s*url = /, '')`
-

- **Regex:** `/^git@github.com:/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 170, `if (u && u.match(/^git@github.com:/))`
-

- **Regex:** `/^git@github.com:/, 'git://github.com/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 171, `u = u.replace(/^git@github.com:/, 'git://github.com/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/promzard/example/substack-input.js](#)

- **Regex:** `/^node-/`
 - **Backreference:** false
 - **Variable name:** basename
 - **Description:** not available
 - **Row, instruction:** 2, `"name" : basename.replace(/^node-/ , ''),`
-

- **Regex:** `/^node-/`
- **Backreference:** false

- **Variable name:** basename
 - **Description:** not available
 - **Row, instruction:** 11, `&& line.trim() !== basename.replace(/^node-/ , '')`
-

- **Regex:** `/^./`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 15, `.replace(/^./, function (c) { return c.toLowerCase() })`
-

- **Regex:** `/\.$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 16, `.replace(/\.$/, '')`
-

- **Regex:** `/^node-/ , ')] = 'bin/cmd`
 - **Backreference:** false
 - **Variable name:** basename
 - **Description:** not available
 - **Row, instruction:** 32, `bin[basename.replace(/^node-/ , ')] = 'bin/cmd.js'`
-

File: /usr/local/lib/node_modules/npm/node_modules/detect-newline/index.js

- **Regex:** `/((?:\r?\n)/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 7, `var newlines = (str.match(/((?:\r?\n)/g) || []);`
-

File: /usr/local/lib/node_modules/npm/node_modules/read-package-json/read-json.js

- **Regex:** `/^\\s*#. *$/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 234, `return line.replace(/^\\s*#. *$/, '').trim()`
-

- **Regex:** `/\\/$/`
- **Backreference:** false
- **Variable name:** file

- **Description:** not available
 - **Row, instruction:** 250, `return !file.match(/\$/)`
-

- **Regex:** `/README$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 265, `} else if (files[i].match(/README$/)) {`
-

- **Regex:** `/^ref: /`
 - **Backreference:** false
 - **Variable name:** head
 - **Description:** not available
 - **Row, instruction:** 356, `if (!head.match(/^ref: /)) {`
-

- **Regex:** `/^ref: /`
 - **Backreference:** false
 - **Variable name:** head
 - **Description:** not available
 - **Row, instruction:** 360, `var headRef = head.replace(/^ref: /, '').trim()`
-

- **Regex:** `/^([0-9a-f]{40}) (.*?)$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 371, `var match = refs[i].match(/^([0-9a-f]{40}) (.*?)$/)`
-

- **Regex:** `/^ref: /`
 - **Backreference:** false
 - **Variable name:** head
 - **Description:** not available
 - **Row, instruction:** 380, `head = head.replace(/^ref: /, '').trim()`
-

- **Regex:** `/^\s*\*/mg`
 - **Backreference:** false
 - **Variable name:** data
 - **Description:** not available
 - **Row, instruction:** 460, `data = data.replace(/^\s*\*/mg, '')`
-

File: /usr/local/lib/node_modules/npm/node_modules/http-cache-semantics/node4/index.js

- **Regex:** `/^"|"$/g, '');`

- **Backreference:** false
- **Variable name:** v
- **Description:** not available
- **Row, instruction:** 43, `cc[k] = v === undefined ? true : v.replace(/^"|"$/g, ''); // TODO: lame unquoting`

- **Regex:** `/^\s*W\//`
- **Backreference:** false
- **Variable name:** this
- **Description:** not available
- **Row, instruction:** 515, `matches = this._resHeaders.etag && this._resHeaders.etag.replace(/^\s*W\//, '') === response.headers.etag;`

- **Regex:** `/^\s*W\//, '') === response.headers.etag.replace(/^\s*W\//`
- **Backreference:** false
- **Variable name:** this
- **Description:** not available
- **Row, instruction:** 520, `matches = this._resHeaders.etag.replace(/^\s*W\//, '') === response.headers.etag.replace(/^\s*W\//, '');`

File: [/usr/local/lib/node_modules/npm/node_modules/normalize-package-data/lib/fixer.js](#)

- **Regex:** `/github.com\[^\]/+\[^\]/+\..git\.git$/`
- **Backreference:** false
- **Variable name:** r
- **Description:** not available
- **Row, instruction:** 35, `if (r.match(/github.com\[^\]/+\[^\]/+\..git\.git$/)) {`

- **Regex:** `/^@[^\/]+\[/](.*)$/`
- **Backreference:** false
- **Variable name:** data
- **Description:** not available
- **Row, instruction:** 87, `if (match = data.name.match(/^@[^\/]+\[/](.*)$/)) {`

- **Regex:** `/[\@/]\s\+%/]/`
- **Backreference:** false
- **Variable name:** spec
- **Description:** not available
- **Row, instruction:** 326, `return !spec.match(/[\@/]\s\+%/]/) &&`

- **Regex:** `/^([\^\(<]+)/`

- **Backreference:** false
- **Variable name:** person
- **Description:** not available
- **Row, instruction:** 361, `var name = person.match(/^([^(<]+)/)`

- **Regex:** `/\(([^\^]+)\)/`
- **Backreference:** false
- **Variable name:** person
- **Description:** not available
- **Row, instruction:** 362, `var url = person.match(/\(([^\^]+)\)/)`

- **Regex:** `/<([>]+)/`
- **Backreference:** false
- **Variable name:** person
- **Description:** not available
- **Row, instruction:** 363, `var email = person.match(/<([>]+)/)`

- **Regex:** `/^@/`
- **Backreference:** false
- **Variable name:** dv
- **Description:** not available
- **Row, instruction:** 396, `dv = dv.replace(/^@/, "")`

File: [/usr/local/lib/node_modules/npm/node_modules/normalize-package-data/lib/extract_description.js](#)

- **Regex:** `/^(#|$)/`
- **Backreference:** false
- **Variable name:** (var s = 0; d[s] && d[s])
- **Description:** not available
- **Row, instruction:** 10, `for (var s = 0; d[s] && d[s].trim().match(/^(#|$)/); s ++);`

File: [/usr/local/lib/node_modules/npm/node_modules/init-package-json/default-input.js](#)

- **Regex:** `/^(expresso|mocha|tap|coffee-script|coco|streamline)$/`
- **Backreference:** false
- **Variable name:** p
- **Description:** not available
- **Row, instruction:** 11, `return !!p.match(/^(expresso|mocha|tap|coffee-script|coco|streamline)$/)`

- **Regex:** `/^node-|[-.]js$/g`

- **Backreference:** false
 - **Variable name:** n
 - **Description:** not available
 - **Row, instruction:** 15, `return n.replace(/^node-|[-]js$/g, '').replace(' ', '-').toLowerCase()`
-

- **Regex:** `/^\./`
 - **Backreference:** false
 - **Variable name:** d
 - **Description:** not available
 - **Row, instruction:** 25, `if (d.match(/^\./)) return next()`
-

- **Regex:** `/\ajs$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 96, `return f.match(/\ajs$/)`
-

- **Regex:** `/\ajs$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 121, `return f.match(/\ajs$/)`
-

- **Regex:** `/^\s*url =/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 198, `if (!u.match(/^\s*url =/)) u = gconf[i + 2]`
-

- **Regex:** `/^\s*url =/`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 199, `if (!u.match(/^\s*url =/)) u = null`
-

- **Regex:** `/^\s*url = /`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 200, `else u = u.replace(/^\s*url = /, '')`
-

- **Regex:** `/^git@github.com:/`
- **Backreference:** false
- **Variable name:** u

- **Description:** not available
 - **Row, instruction:** 202, `if (u && u.match(/^git@github.com:/))`
-

- **Regex:** `/^git@github.com:/, 'https://github.com/'`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 203, `u = u.replace(/^git@github.com:/, 'https://github.com/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ssri/index.js](#)

- **Regex:** `/\S+/g`
 - **Backreference:** false
 - **Variable name:** sep
 - **Description:** not available
 - **Row, instruction:** 93, `sep = sep.replace(/\S+/g, ' ')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/jsonparse/jsonparse.js](#)

- **Regex:** `/[0-9]+/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 270, `if ((this.string.match(/[0-9]+/) == this.string) && (result.toString() != this.string)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash.union/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 265, `.replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g, '$1.*?') + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/require-main-filename/test.js](#)

- **Regex:** `/test\.js/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 10, `requireMainFilename().should.match(/test\.js/)`
-

- **Regex:** `/server\.js/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 20, `}).should.match(/server\.js/)`
-

- **Regex:** `/interceptor\.js/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 30, `}).should.match(/interceptor\.js/)`
-

- **Regex:** `/require-main-filename/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 34, `requireMainFilename({}).should.match(/require-main-filename/)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/dotenv/config.js](#)

- **Regex:** `/^dotenv_config_(.+)=(.+)/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 4, `var matches = val.match(/^dotenv_config_(.+)=(.+)/)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/dotenv/lib/main.js](#)

- **Regex:** `/^\\s*([\\w\\.\\-]+)\\s*=\\s*(.*)?\\s*$/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 17, `const keyValueArr = line.match(/^\\s*([\\w\\.\\-]+)\\s*=\\s*(.*)?\\s*$/)`
-

- **Regex:** `/\\n/gm`
- **Backreference:** false
- **Variable name:** value
- **Description:** not available

- **Row, instruction:** 28, `value = value.replace(/\n/gm, '\n')`
-

- **Regex:** `/(^['"]|['"]$)/g`
 - **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 32, `value = value.replace(/(^['"]|['"]$)/g, '').trim()`
-

File: /usr/local/lib/node_modules/npm/node_modules/strip-json-comments/index.js

- **Regex:** `/\S/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 10, `return str.slice(start, end).replace(/\S/g, ' ');`
-

File: /usr/local/lib/node_modules/npm/node_modules/npm-packlist/index.js

- **Regex:** `/\/+$/, '' + '/'`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 192, `f => '!' + f + '\n!' + f.replace(/\/+$/, '' + '/*')`
-

File: /usr/local/lib/node_modules/npm/node_modules/chownr/chownr.js

- **Regex:** `/v1[1-9]+\./`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 11, `!process.version.match(/v1[1-9]+\./) &&`
-
- **Regex:** `/v10\.[6-9]/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 12, `!process.version.match(/v10\.[6-9]/)`
-

File: /usr/local/lib/node_modules/npm/node_modules/text-table/index.js

- **Regex:** `/\s+$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 53, `}).join(hsep).replace(/\s+$/, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/rimraf/bin.js](#)

- **Regex:** `/^(-+|\\\/)(h(elp)?|\\?)$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 17, `else if (arg.match(/^(-+|\\\/)(h(elp)?|\\?)$/))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-lifecycle/index.js](#)

- **Regex:** `/^npm_/`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 397, `if (!i.match(/^npm_/)) {`
-

- **Regex:** `/[^a-zA-Z0-9_]/g`
 - **Backreference:** false
 - **Variable name:** (prefix + i)
 - **Description:** not available
 - **Row, instruction:** 417, `var envKey = (prefix + i).replace(/[^a-zA-Z0-9_]/g, '_')`
-

- **Regex:** `/:_/`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 457, `if ((i.charAt(0) === '_' && i.indexOf('_' + namePref) !== 0) || i.match(/:_/)) {`
-

- **Regex:** `/umask/`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 462, `if (i.match(/umask/)) value = umask.toString(value)`
-

- **Regex:** `/^_+/'`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 475, `i = i.replace(/^_+/'`
-

- **Regex:** `/[^a-zA-Z0-9_]/g`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 478, `k = i.substr(namePref.length).replace(/[^a-zA-Z0-9_]/g, '_')`
-

- **Regex:** `/[^a-zA-Z0-9_]/g`
 - **Backreference:** false
 - **Variable name:** i
 - **Description:** not available
 - **Row, instruction:** 481, `k = i.substr(verPref.length).replace(/[^a-zA-Z0-9_]/g, '_')`
-

- **Regex:** `/[^a-zA-Z0-9_]/g`
 - **Backreference:** false
 - **Variable name:** (prefix + i)
 - **Description:** not available
 - **Row, instruction:** 484, `var envKey = (prefix + i).replace(/[^a-zA-Z0-9_]/g, '_')`
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File: [/usr/local/lib/node_modules/npm/node_modules/aws4/aws4.js](#)

- **Regex:** `/[!'()*]/g`
 - **Backreference:** false
 - **Variable name:** urlEncodedString
 - **Description:** not available
 - **Row, instruction:** 20, `return urlEncodedString.replace(/[!'()*]/g, function(c) {`
-

- **Regex:** `/(([\^\.]+)\.?(?:([\^\.]*)\.)?amazonaws\.com(\.cn)?$/`
 - **Backreference:** false
 - **Variable name:** (host || '')
 - **Description:** not available
 - **Row, instruction:** 60, `var match = (host || '').match(/(([\^\.]+)\.?(?:([\^\.]*)\.)?amazonaws\.com(\.cn)?$/`
-

- **Regex:** `/[:\ -]|\.\d{3}/g`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 157, `this.datetime = date.toISOString().replace(/[:\-\]|\\.\\d{3}/g, '')`
-

- **Regex:** `/\/{2,}/g, '/'`
 - **Backreference:** false
 - **Variable name:** pathStr
 - **Description:** not available
 - **Row, instruction:** 231, `if (normalizePath) pathStr = pathStr.replace(/\\/{2,}/g, '/')`
-

- **Regex:** `/%2F/g, '/'`
 - **Backreference:** false
 - **Variable name:** pathStr
 - **Description:** not available
 - **Row, instruction:** 242, `if (decodeSlashesInPath) pathStr = pathStr.replace(/%2F/g, '/')`
-

- **Regex:** `/\s+/g`
 - **Backreference:** false
 - **Variable name:** header
 - **Description:** not available
 - **Row, instruction:** 258, `return header.toString().trim().replace(/\s+/g, '')`
-

File: /usr/local/lib/node_modules/npm/node_modules/strict-uri-encode/index.js

- **Regex:** `/[!'()*]/g`
 - **Backreference:** false
 - **Variable name:** encodeURIComponent(str)
 - **Description:** not available
 - **Row, instruction:** 2, `module.exports = str => encodeURIComponent(str).replace(/[!'()*]/g, x => %${x.charCodeAt(0).toString(16).toUpperCase()});`
-

File: /usr/local/lib/node_modules/npm/node_modules/libnpmorg/index.js

- **Regex:** `/^@?/`
- **Backreference:** false
- **Variable name:** user
- **Description:** not available

- **Row, instruction:** 25, `user = user.replace(/^@?/, '')`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** org
 - **Description:** not available
 - **Row, instruction:** 26, `org = org.replace(/^@?/, '')`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** user
 - **Description:** not available
 - **Row, instruction:** 38, `user = user.replace(/^@?/, '')`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** org
 - **Description:** not available
 - **Row, instruction:** 39, `org = org.replace(/^@?/, '')`
-

- **Regex:** `/^@?/`
 - **Backreference:** false
 - **Variable name:** org
 - **Description:** not available
 - **Row, instruction:** 65, `org = org.replace(/^@?/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/query-string/index.js](#)

- **Regex:** `/\[\\d*\]$/$/`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 74, `key = key.replace(/\[\\d*\]$/$/, '');`
-

- **Regex:** `/\[\\]$/$/`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 91, `key = key.replace(/\[\\]$/$/, '');`
-

- **Regex:** `/^[?#&]/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 192, `input = input.trim().replace(/^[?#&]/, '');`
-

- **Regex:** `/\+/g`
 - **Backreference:** false
 - **Variable name:** param
 - **Description:** not available
 - **Row, instruction:** 199, `let [key, value] = splitOnFirst(param.replace(/\+/g, ' '), '=');`
-

File: /usr/local/lib/node_modules/npm/node_modules/cmd-shim/index.js

- **Regex:** `/(^")|("$)/g`
 - **Backreference:** false
 - **Variable name:** longProg
 - **Description:** not available
 - **Row, instruction:** 141, `+ " SET \"_prog=\" + longProg.replace(/(^")|("$)/g, '') + "\"\r\n"`
-

- **Regex:** `/(^")|("$)/g`
 - **Backreference:** false
 - **Variable name:** prog
 - **Description:** not available
 - **Row, instruction:** 143, `+ " SET \"_prog=\" + prog.replace(/(^")|("$)/g, '') + "\"\r\n"`
-

File: /usr/local/lib/node_modules/npm/node_modules/npm-user-validate/npm-user-validate.js

- **Regex:** `/^\.+@\.+\..+$/`
 - **Backreference:** false
 - **Variable name:** em
 - **Description:** not available
 - **Row, instruction:** 48, `if (!em.match(/^\.+@\.+\..+$/)) {`
-

File: /usr/local/lib/node_modules/npm/node_modules/xtsprintf/lib/xtsprintf.js

- **Regex:** `/[\\"' #]/`
 - **Backreference:** false
 - **Variable name:** flags
 - **Description:** not available
 - **Row, instruction:** 77, `if (flags.match(/[\\"' #]/))`
-

- **Regex:** `/-/`
 - **Backreference:** false
 - **Variable name:** flags
 - **Description:** not available
 - **Row, instruction:** 85, `if (flags.match(/-/))`
-

- **Regex:** `/0/`
 - **Backreference:** false
 - **Variable name:** flags
 - **Description:** not available
 - **Row, instruction:** 88, `if (flags.match(/0/))`
-

- **Regex:** `/\+/`
 - **Backreference:** false
 - **Variable name:** flags
 - **Description:** not available
 - **Row, instruction:** 91, `if (flags.match(/\+/))`
-

File: /usr/local/lib/node_modules/npm/node_modules/spdx-correct/index.js

- **Regex:** `/\./g`
 - **Backreference:** false
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 71, `return argument.replace(/\./g, '')`
-

- **Regex:** `/\s+/g`
 - **Backreference:** false
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 75, `return argument.replace(/\s+/g, '')`
-

- **Regex:** `/\s+/g`
 - **Backreference:** false
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 79, `return argument.replace(/\s+/g, '-')`
-

- **Regex:** `/,?\s*(\d)/`
 - **Backreference:** true
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 87, `return argument.replace(/,?\s*(\d)/, '-$1')`
-

- **Regex:** `/,?\s*(\d)/`
 - **Backreference:** true
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 91, `return argument.replace(/,?\s*(\d)/, '-$1.0')`
-

- **Regex:** `/,?\s*(V\.|v\.|V|v|Version|version)\s*(\d)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 96, `.replace(/,?\s*(V\.|v\.|V|v|Version|version)\s*(\d)/, '-$2')`
-

- **Regex:** `/,?\s*(V\.|v\.|V|v|Version|version)\s*(\d)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 101, `.replace(/,?\s*(V\.|v\.|V|v|Version|version)\s*(\d)/, '-$2.0')`
-

- **Regex:** `/\s*V\s*(\d)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 114, `.replace(/\s*V\s*(\d)/, '-$1')`
-

- **Regex:** `/(\d)$/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 115, `.replace(/(\d)$/, '$1.0')`
-

- **Regex:** `/(\d)$/`
 - **Backreference:** true
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 131, `return argument.replace(/(\d)$/, '-$1.0')`
-

- **Regex:** `/(-| )?(\d)$/`
 - **Backreference:** true
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 135, `return argument.replace(/(-| )?(\d)$/, '-$2-Clause')`
-

- **Regex:** `/(-| )clause(-| )(\d)/`
 - **Backreference:** true
 - **Variable name:** argument
 - **Description:** not available
 - **Row, instruction:** 139, `return argument.replace(/(-| )clause(-| )(\d)/, '-$3-Clause')`
-

- **Regex:** `/ (\d)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 155, `.replace(/ (\d)/, '-$1')`
-

- **Regex:** `/ ?International/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 156, `.replace(/ ?International/, '')`
-

- **Regex:** `/ (\d)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 165, `.replace(/ (\d)/, '-$1')`
-

- **Regex:** `/ ?International/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 166, `.replace(/ ?International/, '') +`
-

- **Regex:** `/\+$ /`
 - **Backreference:** false
 - **Variable name:** identifier
 - **Description:** not available
 - **Row, instruction:** 286, `identifier = identifier.replace(/\+$ /, '').trim()`
-

File: /usr/local/lib/node_modules/npm/node_modules/typedarray/index.js

- **Regex:** `/^\[object *|\]$ /g`
- **Backreference:** false
- **Variable name:** function(v){ return opts
- **Description:** not available

- **Row, instruction:** 15, `Class: function(v) { return opts.call(v).replace(/^\[object *|\]$ /g, ''); },`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libnpmaccess/index.js](#)

- **Regex:** `/^@?([^\:]+)(?:\.?(.))*?$/`
 - **Backreference:** false
 - **Variable name:** entity
 - **Description:** not available
 - **Row, instruction:** 193, `let [, scope, team] = entity.match(/^@?([^\:]+)(?:\.?(.))*?$/ ) || []`
-

File: [/usr/local/lib/node_modules/npm/node_modules/stringify-package/index.js](#)

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** json
 - **Description:** not available
 - **Row, instruction:** 14, `return json.replace(/\n/g, CRLF) + CRLF`
-

File: [/usr/local/lib/node_modules/npm/node_modules/getpass/lib/index.js](#)

- **Regex:** `/^v0[.][0-8][.]/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 108, `(process.version.match(/^v0[.][0-8][.]/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/unique-filename/coverage/sorter.js](#)

- **Regex:** `/ sorted$/, '' ).replace(/ sorted-desc$/`
 - **Backreference:** false
 - **Variable name:** cls
 - **Description:** not available
 - **Row, instruction:** 106, `cls = cls.replace(/ sorted$/, '' ).replace(/ sorted-desc$/, '' );`
-

File: [/usr/local/lib/node_modules/npm/node_modules/yargs-parser/index.js](#)

- **Regex:** `/^--.+=/`
- **Backreference:** false

- **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 128, `if (arg.match(/^--.+=/) || (`
-

- **Regex:** `/^--.+=/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 129, `!configuration['short-option-groups'] && arg.match(/^--.+=/)`
-

- **Regex:** `/^--?([^=]+)([\\s\\S]*)$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 134, `m = arg.match(/^--?([^=]+)([\\s\\S]*)$/)`
-

- **Regex:** `/^--.+/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 152, `} else if (arg.match(/^--.+/) || (`
-

- **Regex:** `/^--.+/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 153, `!configuration['short-option-groups'] && arg.match(/^--.+/)`
-

- **Regex:** `/^--?(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 155, `key = arg.match(/^--?(.+)/)[1]`
-

- **Regex:** `/^-/`
 - **Backreference:** false
 - **Variable name:** next
 - **Description:** not available
 - **Row, instruction:** 166, `if (next !== undefined && (!next.match(/^-/) ||`
-

- **Regex:** `/^--\\.+.+=/`
- **Backreference:** false
- **Variable name:** arg

- **Description:** not available
 - **Row, instruction:** 181, `} else if (arg.match(/^-\.\.\.+=/)) {`
-

- **Regex:** `/^-( [^=]+ )=( [\\s\\S]* )$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 182, `m = arg.match(/^-( [^=]+ )=( [\\s\\S]* )$/)`
-

- **Regex:** `/^-\.\.\.+ /`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 186, `} else if (arg.match(/^-\.\.\.+ /)) {`
-

- **Regex:** `/^-( .\\.\.+ )/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 188, `key = arg.match(/^-( .\\.\.+ )/)[1]`
-

- **Regex:** `/^-/`
 - **Backreference:** false
 - **Variable name:** next
 - **Description:** not available
 - **Row, instruction:** 190, `if (next !== undefined && !next.match(/^-/) &&`
-

- **Regex:** `/^-[^-]+ /`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 198, `} else if (arg.match(/^-[^-]+ /) && !arg.match(negative)) {`
-

- **Regex:** `/\\W/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 238, `if (letters[j + 1] && letters[j + 1].match(/\\W/)) {`
-

- **Regex:** `/^-[^0-9]/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 312, `if (!args[ii].match(/^-[^\0-9]/)) available++`
-

File: [/usr/local/lib/node_modules/npm/node_modules/psl/dist/psl.js](#)

- **Regex:** `/^(\*\.\|\!)/`
 - **Backreference:** false
 - **Variable name:** rule
 - **Description:** not available
 - **Row, instruction:** 21, `suffix: rule.replace(/^(\*\.\|\!)/, ''),`
-

File: [/usr/local/lib/node_modules/npm/node_modules/psl/index.js](#)

- **Regex:** `/^(\*\.\|\!)/`
 - **Backreference:** false
 - **Variable name:** rule
 - **Description:** not available
 - **Row, instruction:** 18, `suffix: rule.replace(/^(\*\.\|\!)/, ''),`
-

File: [/usr/local/lib/node_modules/npm/node_modules/iconv-lite/encodings/utf7.js](#)

- **Regex:** `/=+$/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 31, `this.iconv.encode(chunk, 'utf16-be').toString('base64').replace(/=+$/, '')`
-

- **Regex:** `/\//g, ',').replace(/=+$/`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 162, `bufIdx += buf.write(base64Accum.slice(0, base64AccumIdx).toString('base64').replace(/\//g, ',').replace(/=+$/, ''), bufIdx);`
-

- **Regex:** `/\//g`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 187, `bufIdx += buf.write(base64Accum.toString('base64').replace(/\//g, ','), bufIdx);`
-

- **Regex:** `/\\//g, ' , ')`.replace(/=+\$/
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 204, `bufIdx += buf.write(this.base64Accum.slice(0, this.base64AccumIdx).toString('base64').replace(/\\//g, ' , ')).replace(/=+$/ , ' ')`, bufIdx);
-

- **Regex:** `/ , /g, ' /`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 248, `var b64str = base64Accum + buf.slice(lastI, i).toString().replace(/ , /g, ' /');`
-

- **Regex:** `/ , /g, ' /`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 265, `var b64str = base64Accum + buf.slice(lastI).toString().replace(/ , /g, ' /');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/iconv-lite/lib/index.js](#)

- **Regex:** `/:\d{4}$|[\^0-9a-z]/g`
 - **Backreference:** false
 - **Variable name:** ("+encoding)
 - **Description:** not available
 - **Row, instruction:** 113, `return ('+encoding).toLowerCase().replace(/:\d{4}$|[\^0-9a-z]/g, "");`
-

File: [/usr/local/lib/node_modules/npm/node_modules/pacote/lib/fetchers/git.js](#)

- **Regex:** `/(:?#.*)?$/`
 - **Backreference:** false
 - **Variable name:** spec
 - **Description:** not available
 - **Row, instruction:** 75, `manifest._resolved = spec.saveSpec.replace(/(:?#.*)?$/, '#{HEAD}')`
-

- **Regex:** `/(:?#.*)?$/`
- **Backreference:** false
- **Variable name:** spec

- **Description:** not available
 - **Row, instruction:** 111, `const resolved = spec.saveSpec.replace(/(?:#.*)?$/, '#{ref.sha}')`
-

- **Regex:** `/(?:#.*)?$`
 - **Backreference:** false
 - **Variable name:** spec
 - **Description:** not available
 - **Row, instruction:** 127, `const resolved = spec.saveSpec.replace(/(?:#.*)?$/, rawRef ? '#{rawRef}': '')`
-

- **Regex:** `/^[a-f0-9]{40}$/`
 - **Backreference:** false
 - **Variable name:** rawRef
 - **Description:** not available
 - **Row, instruction:** 131, `_resolved: rawRef && rawRef.match(/^[a-f0-9]{40}$/) && resolved,`
-

- **Regex:** `/^[a-f0-9]{40}$/`
 - **Backreference:** false
 - **Variable name:** rawRef
 - **Description:** not available
 - **Row, instruction:** 132, `_uniqueResolved: rawRef && rawRef.match(/^[a-f0-9]{40}$/) && resolved,`
-

File:

/usr/local/lib/node_modules/npm/node_modules/pacote/lib/fetchers/registry/manifest.js

- **Regex:** `/\/?$/, '/'`
 - **Backreference:** false
 - **Variable name:** registry
 - **Description:** not available
 - **Row, instruction:** 68, `const uri = registry.replace(/\/?$/, '/') + spec.escapedName`
-

File:

/usr/local/lib/node_modules/npm/node_modules/pacote/lib/fetchers/registry/packument.js

- **Regex:** `/\/?$/, '/'`
- **Backreference:** false
- **Variable name:** registry
- **Description:** not available

- **Row, instruction:** 18, `const uri = registry.replace(/\/?$/, '\/') + spec.escapedName`
-

File: [/usr/local/lib/node_modules/npm/node_modules/pacote/lib/util/git.js](#)

- **Regex:** `/(?:refs\[^\]\/\+\/)?(.*?)`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 141, `const ref = split[1].trim().match(/(?:refs\[^\]\/\+\/)?(.*?)`
-

- **Regex:** `/v?(\\d+\\.\\d+\\.\\d+(?:[-+].+)?)$/`
 - **Backreference:** false
 - **Variable name:** ref
 - **Description:** not available
 - **Row, instruction:** 156, `const match = ref.match(/v?(\\d+\\.\\d+\\.\\d+(?:[-+].+)?)$/)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/pacote/lib/with-tarball-stream.js](#)

- **Regex:** `/^E\\d{3}$/`
 - **Backreference:** false
 - **Variable name:** (opts
 - **Description:** not available
 - **Row, instruction:** 110, `if (opts.cache && err.code && !String(err.code).match(/^E\\d{3}$/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/pacote/lib/extract-stream.js](#)

- **Regex:** `/^.*link$/i`
 - **Backreference:** false
 - **Variable name:** entry
 - **Description:** not available
 - **Row, instruction:** 55, `filter: (name, entry) => !entry.header.type.match(/^.*link$/i),`
-

- **Regex:** `/\\.gitignore$/`
- **Backreference:** false
- **Variable name:** entry
- **Description:** not available
- **Row, instruction:** 80, `const npmignore =`

```
entry.path.replace(/\.gitignore$/, '.npmignore')
```

File: [/usr/local/lib/node_modules/npm/node_modules/pacote/lib/finalize-manifest.js](#)

- **Regex:** `/[^\s]+\s/`
 - **Backreference:** false
 - **Variable name:** entry
 - **Description:** not available
 - **Row, instruction:** 201, `const filePath = entry.header.path.replace(/[^\s]+\s/, '')`
-

- **Regex:** `/[^\s]+\s/`
 - **Backreference:** false
 - **Variable name:** entry
 - **Description:** not available
 - **Row, instruction:** 228, `const filePath = entry.header.path.replace(/[^\s]+\s/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/read/lib/read.js](#)

- **Regex:** `/^v0\..6/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 42, `if (process.version.match(/^v0\..6/)) {`
-

- **Regex:** `/^v0\..6/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 80, `if (process.version.match(/^v0\..6/)) {`
-

- **Regex:** `/\r?\n$/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 105, `line = line.replace(/\r?\n$/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/decamelize/index.js](#)

- **Regex:** `/([a-z\d])([A-Z])/g`
- **Backreference:** true
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 10, `.replace(/[a-z\d])([A-Z])/g, '$1' + sep + '$2')`
-
- **Regex:** `/([A-Z]+)([A-Z][a-z\d]+)/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 11, `.replace(/[A-Z]+)([A-Z][a-z\d]+)/g, '$1' + sep + '$2')`
-

File: /usr/local/lib/node_modules/npm/node_modules/config-chain/index.js

- **Regex:** `/\.json$/`
 - **Backreference:** false
 - **Variable name:** href
 - **Description:** not available
 - **Row, instruction:** 223, `: href.match(/\.json$/) ? 'json'`
-
- **Regex:** `/\.ini$/`
 - **Backreference:** false
 - **Variable name:** href
 - **Description:** not available
 - **Row, instruction:** 224, `: href.match(/\.ini$/) ? 'ini'`
-

File: /usr/local/lib/node_modules/npm/node_modules/lockfile/lockfile.js

- **Regex:** `/^v0\.[0-6]/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 4, `if (process.version.match(/^v0\.[0-6]/)) {`
-

File: /usr/local/lib/node_modules/npm/node_modules/libnpmconfig/index.js

- **Regex:** `/(!^)_/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 34, `.replace(/(!^)_/g, '-')`
-

File: /usr/local/lib/node_modules/npm/node_modules/mute-stream/mute.js

- **Regex:** `/^\u001b/`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 103, `if (c.match(/^\u001b/)) {`
-

- **Regex:** `/./g`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 106, `c = c.replace(/./g, this.replace);`
-

- **Regex:** `/./g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 118, `c = c.toString().replace(/./g, this.replace)`
-

- **Regex:** `/./g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 127, `c = c.toString().replace(/./g, this.replace)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/mute-stream/coverage/lcov-report/sorter.js](#)

- **Regex:** `/ sorted$/, '').replace(/ sorted-desc$/`
 - **Backreference:** false
 - **Variable name:** cls
 - **Description:** not available
 - **Row, instruction:** 106, `cls = cls.replace(/ sorted$/, '').replace(/ sorted-desc$/, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/qs/dist/qs.js](#)

- **Regex:** `/^\?/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 55, `var cleanStr = options.ignoreQueryPrefix ? str.replace(/^\?/, '') : str;`
-

- **Regex:** `/\.(^[.]+)/g`
 - **Backreference:** true
 - **Variable name:** givenKey
 - **Description:** not available
 - **Row, instruction:** 123, `var key = options.allowDots ? givenKey.replace(/\.([.]+)/g, '[$1]') : givenKey;`
-

- **Regex:** `/\+/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 534, `return decodeURIComponent(str.replace(/\+/g, ' '));`
-

File: /usr/local/lib/node_modules/npm/node_modules/qs/lib/parse.js

- **Regex:** `/^\?/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 21, `var cleanStr = options.ignoreQueryPrefix ? str.replace(/^\?/, '') : str;`
-

- **Regex:** `/\.(^[.]+)/g`
 - **Backreference:** true
 - **Variable name:** givenKey
 - **Description:** not available
 - **Row, instruction:** 89, `var key = options.allowDots ? givenKey.replace(/\.([.]+)/g, '[$1]') : givenKey;`
-

File: /usr/local/lib/node_modules/npm/node_modules/qs/lib/parse.js

- **Regex:** `/\+/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 112, `return decodeURIComponent(str.replace(/\+/g, ' '));`
-

File: /usr/local/lib/node_modules/npm/node_modules/got/index.js

- **Regex:** `/^unix:/, 'http://'`

- **Backreference:** false
 - **Variable name:** url
 - **Description:** not available
 - **Row, instruction:** 201, `url = url.replace(/^unix:/, 'http://$&');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/encoding/lib/encoding.js](#)

- **Regex:** `/^latin[\-_]?(\d+)$/i`
 - **Backreference:** true
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 107, `replace(/^latin[\-_]?(\d+)$/i, 'ISO-8859-$1').`
-

- **Regex:** `/^win(?:dows)?[\-_]?(\d+)$/i`
 - **Backreference:** true
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 108, `replace(/^win(?:dows)?[\-_]?(\d+)$/i, 'WINDOWS-$1').`
-

- **Regex:** `/^utf[\-_]?(\d+)$/i`
 - **Backreference:** true
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 109, `replace(/^utf[\-_]?(\d+)$/i, 'UTF-$1').`
-

- **Regex:** `/^ks_c_5601\-1987$/i`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 110, `replace(/^ks_c_5601\-1987$/i, 'CP949').`
-

- **Regex:** `/^us[\-_]?ascii$/i`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 111, `replace(/^us[\-_]?ascii$/i, 'ASCII').`
-

File: [/usr/local/lib/node_modules/npm/node_modules/json-schema-traverse/index.js](#)

- **Regex:** `/~/g, '~0').replace(/\/g`
- **Backreference:** false
- **Variable name:** str

- **Description:** not available
 - **Row, instruction:** 80, `return str.replace(/~/g, '~0').replace(/\//g, '~1');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/term-size/index.js](#)

- **Regex:** `/\d+/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 52, `const size = execa.sync('resize', ['-u']).stdout.match(/\d+/g);`
-

File: [/usr/local/lib/node_modules/npm/node_modules/minimist/index.js](#)

- **Regex:** `/^--([=]+)([\s\S]*)$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 56, `var m = arg.match(/^--([=]+)([\s\S]*)$/);`
-

- **Regex:** `/^--no-(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 60, `var key = arg.match(/^--no-(.+)/)[1];`
-

- **Regex:** `/^--(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 64, `var key = arg.match(/^--(.+)/)[1];`
-

- **Regex:** `/\W/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 99, `if (letters[j+1] && letters[j+1].match(/\W/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash._createset/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g`
- **Backreference:** true

- **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 130, `.replace(/hasOwnProperty|(function).*?(?=\\\()|for .+?(?=\\\])/g, '$1.*?' ) + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/columnify/columnify.js](#)

- **Regex:** `/[^\S\n]/gmi`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 95, `result[columnName] = result[columnName].replace(/[^\S\n]/gmi, ' ');`
-

- **Regex:** `/\s/gmi`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 98, `result[columnName] = result[columnName].replace(/\s/gmi, ' ');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/columnify/index.js](#)

- **Regex:** `/[^\S\n]/gmi`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 89, `result[columnName] = result[columnName].replace(/[^\S\n]/gmi, ' ');`
-

- **Regex:** `/\s/gmi`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 92, `result[columnName] = result[columnName].replace(/\s/gmi, ' ');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/chalk/index.js](#)

- **Regex:** `/\r?\n/g`
- **Backreference:** false
- **Variable name:** str

- **Description:** not available
 - **Row, instruction:** 197, `str = str.replace(/\r?\n/g, code.close&${code.open});`
-

- **Regex:** `/[{}\\]/g`
 - **Backreference:** false
 - **Variable name:** parts
 - **Description:** not available
 - **Row, instruction:** 217, `parts.push(String(args[i - 1]).replace(/[{}\\]/g, '\\$&'));`
-

File: /usr/local/lib/node_modules/npm/node_modules/lodash_getnative/index.js

- **Regex:** `/[\\^$. *+?()[\]{}|]/g`
 - **Backreference:** false
 - **Variable name:** fnToString
 - **Description:** not available
 - **Row, instruction:** 44, `fnToString.call(hasOwnProperty).replace(/[\\^$. *+?()[\]{}|]/g, '\\$&')`
-

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\))/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 45, `.replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\))/g, '$1.*?') + '$'`
-

File: /usr/local/lib/node_modules/npm/node_modules/color-convert/conversions.js

- **Regex:** `/[a-f0-9]{6}|[a-f0-9]{3}/i`
 - **Backreference:** false
 - **Variable name:** args
 - **Description:** not available
 - **Row, instruction:** 643, `var match = args.toString(16).match(/[a-f0-9]{6}|[a-f0-9]{3}/i);`
-

File: /usr/local/lib/node_modules/npm/node_modules/json-parse-better-errors/index.js

- **Regex:** `/^Unexpected token.*position\s+(\d+)/i`
- **Backreference:** false
- **Variable name:** e
- **Description:** not available

- **Row, instruction:** 15, `const syntaxErr = e.message.match(/^Unexpected token.*position\s+(\d+)/i)`
-

- **Regex:** `/^Unexpected end of JSON.*\/i`
 - **Backreference:** false
 - **Variable name:** e
 - **Description:** not available
 - **Row, instruction:** 18, `: e.message.match(/^Unexpected end of JSON.*\/i)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/brace-expansion/index.js](#)

- **Regex:** `/,.*\}/`
 - **Backreference:** false
 - **Variable name:** m
 - **Description:** not available
 - **Row, instruction:** 112, `if (m.post.match(/,.*\}/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 43, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 83, `return list.join(', ').replace(/, ([^,]+)$/ , ' or $1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/registry-auth-token/index.js](#)

- **Regex:** `/\/$/`
- **Backreference:** false
- **Variable name:** pathname

- **Description:** not available
 - **Row, instruction:** 35, `var regUrl = '//' + parsed.host + pathname.replace(/\$/ , '')`
-

- **Regex:** `/^\$\{?([^\}]*)\}\?$/`
 - **Backreference:** false
 - **Variable name:** tok
 - **Description:** not available
 - **Row, instruction:** 89, `var token = tok.replace(/^\$\{?([^\}]*)\}\?$/, function (fullMatch, envVar) {`
-

- **Regex:** `/^\$\{?([^\}]*)\}\?$/`
 - **Backreference:** false
 - **Variable name:** password
 - **Description:** not available
 - **Row, instruction:** 103, `var pass = decodeBase64(password.replace(/^\$\{?([^\}]*)\}\?$/, function (fullMatch, envVar) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/opener/lib/opener.js](#)

- **Regex:** `/&/g`
 - **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 60, `return value.replace(/&/g, "^&");`
-

File: [/usr/local/lib/node_modules/npm/node_modules/read-cmd-shim/index.js](#)

- **Regex:** `/"[\$]basedir[/]([^\"]+?)"\s+[\$]args/`
 - **Backreference:** false
 - **Variable name:** cmdshimContents
 - **Description:** not available
 - **Row, instruction:** 15, `var matches = cmdshimContents.match(/"[\$]basedir[/]([^\"]+?)"\s+[\$]args/)`
-

- **Regex:** `/"%(?:~dp0|dp0%)\\([^\"]+?)"\s+%[*]/`
 - **Backreference:** false
 - **Variable name:** cmdshimContents
 - **Description:** not available
 - **Row, instruction:** 20, `var matches = cmdshimContents.match(/"%(?:~dp0|dp0%)\\([^\"]+?)"\s+%[*]/)`
-

- **Regex:** `/"[\$]basedir[/]([^\"]+?)"\s+"[\$]@"/`

- **Backreference:** false
 - **Variable name:** url
 - **Description:** not available
 - **Row, instruction:** 11, `const pkgUrl = url.resolve(regUrl, encodeURIComponent(name).replace(/^%40/, '@'));`
-

File: [/usr/local/lib/node_modules/npm/node_modules/bluebird/js/release/join.js](#)

- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 18, `".replace(/Index/g, i));`
-

- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 25, `".replace(/Index/g, i));`
-

- **Regex:** `/\[TheName\]/g`
 - **Backreference:** false
 - **Variable name:** code
 - **Description:** not available
 - **Row, instruction:** 86, `code = code.replace(/\[TheName\]/g, name)`
-

- **Regex:** `/\[TheTotal\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 87, `.replace(/\[TheTotal\]/g, total)`
-

- **Regex:** `/\[ThePassedArguments\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 88, `.replace(/\[ThePassedArguments\]/g, passedArguments)`
-

- **Regex:** `/\[TheProperties\]/g`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 89, `.replace(/\[TheProperties\]/g, assignment)`

-
- **Regex:** `/\[CancellationCode\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 90, `.replace(/\[CancellationCode\]/g, cancellationCode);`
-

File: /usr/local/lib/node_modules/npm/node_modules/bluebird/js/release/debuggability.js

- **Regex:** `/\s+$/g`
 - **Backreference:** false
 - **Variable name:** error
 - **Description:** not available
 - **Row, instruction:** 574, `var stack = error.stack.replace(/\s+$/g, "").split("\n");`
-

File: /usr/local/lib/node_modules/npm/node_modules/bluebird/js/release/promisify.js

- **Regex:** `/([$])/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 82, `return str.replace(/([$])/, "\\$");`
-

File: /usr/local/lib/node_modules/npm/node_modules/bluebird/js/release/call_get.js

- **Regex:** `/methodName/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 32, `".replace(/methodName/g, methodName))(ensureMethod);`
-

File:

/usr/local/lib/node_modules/npm/node_modules/bluebird/js/browser/bluebird.core.js

- **Regex:** `/\s+$/g`
- **Backreference:** false
- **Variable name:** error
- **Description:** not available
- **Row, instruction:** 1099, `var stack = error.stack.replace(/\s+$/g,`

```
").split("\n");
```

-
- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1875, `".replace(/Index/g, i));`
-

- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1882, `".replace(/Index/g, i));`
-

- **Regex:** `/\[TheName\]/g`
 - **Backreference:** false
 - **Variable name:** code
 - **Description:** not available
 - **Row, instruction:** 1943, `code = code.replace(/\[TheName\]/g, name)`
-

- **Regex:** `/\[TheTotal\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1944, `.replace(/\[TheTotal\]/g, total)`
-

- **Regex:** `/\[ThePassedArguments\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1945, `.replace(/\[ThePassedArguments\]/g, passedArguments)`
-

- **Regex:** `/\[TheProperties\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1946, `.replace(/\[TheProperties\]/g, assignment)`
-

- **Regex:** `/\[CancellationCode\]/g`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 1947, `.replace(/\[CancellationCode\]/g, cancellationCode);`

File: [/usr/local/lib/node_modules/npm/node_modules/bluebird/js/browser/bluebird.js](#)

- **Regex:** `/methodName/g`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 333, `".replace(/methodName/g, methodName))`
`(ensureMethod);`

-
- **Regex:** `/\s+$/g`
 - **Backreference:** false
 - **Variable name:** error
 - **Description:** not available
 - **Row, instruction:** 1246, `var stack = error.stack.replace(/\s+$/g,`
`"").split("\n");`

-
- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 2293, `".replace(/Index/g, i));`

-
- **Regex:** `/Index/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 2300, `".replace(/Index/g, i));`

-
- **Regex:** `/\[TheName\]/g`
 - **Backreference:** false
 - **Variable name:** code
 - **Description:** not available
 - **Row, instruction:** 2361, `code = code.replace(/\[TheName\]/g, name)`

-
- **Regex:** `/\[TheTotal\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 2362, `.replace(/\[TheTotal\]/g, total)`

-
- **Regex:** `/\[ThePassedArguments\]/g`
 - **Backreference:** false
 - **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 2363, `.replace(/\[ThePassedArguments\]/g, passedArguments)`
-

- **Regex:** `/\[TheProperties\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 2364, `.replace(/\[TheProperties\]/g, assignment)`
-

- **Regex:** `/\[CancellationCode\]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 2365, `.replace(/\[CancellationCode\]/g, cancellationCode);`
-

- **Regex:** `/([$])/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 3845, `return str.replace(/([$])/, "\\$");`
-

File: [/usr/local/lib/node_modules/npm/node_modules/semver/semver.js](#)

- **Regex:** `/^[=v]+/`
 - **Backreference:** false
 - **Variable name:** parse(version
 - **Description:** not available
 - **Row, instruction:** 285, `var s = parse(version.trim().replace(/^[=v]+/, ''), options)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ini/ini.js](#)

- **Regex:** `/\1/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 61, `return str.replace(/\1/g, '\u0002LITERAL\1LITERAL\u0002')`
-

- **Regex:** `/\\.\\.\\. /g`
- **Backreference:** false

- **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 62, `.replace(/\\\./g, '\u0001')`
-

- **Regex:** `/\1/g`
 - **Backreference:** false
 - **Variable name:** part
 - **Description:** not available
 - **Row, instruction:** 64, `return part.replace(/\1/g, '\\.')`
-

- **Regex:** `/\2LITERAL\\1LITERAL\2/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 65, `.replace(/2LITERAL\\1LITERAL\2/g, '\u0001')`
-

- **Regex:** `/^\s*[\;#]/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 78, `if (!line || line.match(/^\s*[\;#]/)) return`
-

- **Regex:** `/\\\./g`
 - **Backreference:** false
 - **Variable name:** l
 - **Description:** not available
 - **Row, instruction:** 126, `var n1 = l.replace(/\\\./g, '.')`
-

- **Regex:** `/[=\r\n]/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 150, `val.match(/[=\r\n]/) ||`
-

- **Regex:** `/^\[/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 151, `val.match(/^\[/) ||`
-

- **Regex:** `/;/g, '\\\;').replace(/#/g`
- **Backreference:** false
- **Variable name:** val
- **Description:** not available
- **Row, instruction:** 156, `: val.replace(/;/g, '\\\;').replace(/#/g, '\\\#')`

File: [/usr/local/lib/node_modules/npm/node_modules/minimatch/minimatch.js](#)

- **Regex:** `/\{.*\}/`
- **Backreference:** false
- **Variable name:** pattern
- **Description:** not available
- **Row, instruction:** 250, `!pattern.match(/\{.*\}/)) {`

-
- **Regex:** `/((?:\\{2}){0,64})(\\?)\\|/g`
 - **Backreference:** true
 - **Variable name:** tail
 - **Description:** not available
 - **Row, instruction:** 524, `tail = tail.replace(/((?:\\{2}){0,64})(\\?)\\|/g, function (_, $1, $2) {`

-
- **Regex:** `/\)[+*]?/?/`
 - **Backreference:** false
 - **Variable name:** cleanAfter
 - **Description:** not available
 - **Row, instruction:** 585, `cleanAfter = cleanAfter.replace(/\)[+*]?/?/, '')`

-
- **Regex:** `/\\(.) /g`
 - **Backreference:** true
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 918, `return s.replace(/\\(.) /g, '$1')`

-
- **Regex:** `/[-[\]\{\}\(\)*+?.,\\^$|#\s]/g`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 922, `return s.replace(/[-[\]\{\}\(\)*+?.,\\^$|#\s]/g, '\\$&')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libnpmpublish/publish.js](#)

- **Regex:** `/^https:\\\\/, 'http://'`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 142, `.replace(/^https:\\\\/, 'http://')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-normalize-package-bin/index.js](#)

- **Regex:** `/\\|:/g, '/'`
 - **Backreference:** false
 - **Variable name:** binKey
 - **Description:** not available
 - **Row, instruction:** 37, `const base = join('/',
basename(binKey.replace(/\\|:/g, '/'))).substr(1)`
-

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 43, `.replace(/\\\/g, '/').substr(1)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/colors/lib/colors.js](#)

- **Regex:** `/\x1B\[\d+m/g`
 - **Backreference:** false
 - **Variable name:** (' + str)
 - **Description:** not available
 - **Row, instruction:** 56, `return (' + str).replace(/\x1B\[ \d+m/g, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash._baseuniq/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 179, `.replace(/hasOwnProperty|(function).*?(?=\\\()|
for .+?(?=\\\])/g, '$1.*?') + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/os-locale/index.js](#)

- **Regex:** `/^"|"$/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 17, `env[def[0]] = def[1].replace(/^"|"$/g, '');`
-

- **Regex:** `/[.:].*/`
- **Backreference:** false

- **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 24, `return (str && str.replace(/[:].*/, ''));`
-

File: /usr/local/lib/node_modules/npm/node_modules/libnpmhook/index.js

- **Regex:** `/^@[^/]+$`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 21, `if (name.match(/^@[^/]+$)) {`
-

File:

/usr/local/lib/node_modules/npm/node_modules/gauge/node_modules/aproba/index.js

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/, ' or $1')`
-

File: /usr/local/lib/node_modules/npm/node_modules/npm-logical-tree/index.js

- **Regex:** `/:/g, '/node_modules/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 46, `this.address.replace(/:/g, '/node_modules/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/copy-concurrently/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/ , ' or $1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/prepend-http/index.js](#)

- **Regex:** `/^(?!((?:\w+:)?\:\/\/))/, 'http://'`
 - **Backreference:** false
 - **Variable name:** url
 - **Description:** not available
 - **Row, instruction:** 13, `return url.replace(/^(?!((?:\w+:)?\:\/\/))/, 'http://');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libcipm/index.js](#)

- **Regex:** `/aggregate error/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 89, `if (err.message.match(/aggregate error/)) {`
-

- **Regex:** `/^\s*--prefix\s*/i`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 109, `: process.argv.some(arg => arg.match(/^\s*--`

prefix\s*/i))

- **Regex:** `/^\uFEFF/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 417, `return str.replace(/^\uFEFF/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/gentlefs/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/, ' or $1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/bin/node-gyp.js](#)

- **Regex:** `/^~/`
 - **Backreference:** false
 - **Variable name:** prog
 - **Description:** not available
 - **Row, instruction:** 23, `prog.devDir = prog.devDir.replace(/^~/, homeDir)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/node_modules/semver/semver.js](#)

- **Regex:** `/^[=v]+/`
- **Backreference:** false

- **Variable name:** parse(version
 - **Description:** not available
 - **Row, instruction:** 266, `var s = parse(version.trim().replace(/^=[v]+/, '' ), loose);`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/node_modules/nopt/lib/nopt.js](#)

- **Regex:** `/^-{2,}$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 240, `if (arg.match(/^-{2,}$/)) {`
-

- **Regex:** `/^-+ /`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 269, `arg = arg.replace(/^-+ /, '')`
-

- **Regex:** `/^-{2,}[^-]/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 320, `} else if ( !la.match(/^-{2,}[^-]/) &&`
-

- **Regex:** `/^-[^-]/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 326, `} else if ( !la.match(/^-[^-]/) && ~types[arg].indexOf(String) ) {`
-

- **Regex:** `/^-{2,}$/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 342, `if (la && la.match(/^-{2,}$/)) {`
-

- **Regex:** `/^-+ /`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 363, `arg = arg.replace(/^-+ /, '')`

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/util.js](#)

- **Regex:** `/\W/g`
 - **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 21, `const outReValue = value.replace(/\W/g, '.')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/process-release.js](#)

- **Regex:** `/io\.js/, 'iojs') //`
 - **Backreference:** false
 - **Variable name:** defaultRelease
 - **Description:** not available
 - **Row, instruction:** 51, `name = defaultRelease.name.replace(/io\.js/, 'iojs') // remove the '.' for directory naming purposes`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** overrideDistUrl
 - **Description:** not available
 - **Row, instruction:** 74, `distBaseUrl = overrideDistUrl.replace(/\/+$/, '')`
-

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 127, `return path.normalize(p).replace(/\\\/g, '/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/build.js](#)

- **Regex:** `/#.+\\n/`
 - **Backreference:** false
 - **Variable name:** data
 - **Description:** not available
 - **Row, instruction:** 49, `config = JSON.parse(data.replace(/#.+\\n/, ''))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/configure.js](#)

- **Regex:** `/^~/`
- **Backreference:** false

- **Variable name:** gyp
 - **Description:** not available
 - **Row, instruction:** 40, `nodeDir = gyp.opts.nodedir.replace(/^~/, os.homedir())`
-

- **Regex:** `/-/g`
 - **Backreference:** false
 - **Variable name:** opt
 - **Description:** not available
 - **Row, instruction:** 174, `variables[opt.replace(/-/g, '_')] = gyp.opts[opt]`
-

- **Regex:** `/\\g`
 - **Backreference:** false
 - **Variable name:** nodeLibFile
 - **Description:** not available
 - **Row, instruction:** 316, `nodeLibFile = nodeLibFile.replace(/\\g, '\\\\')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/install.js](#)

- **Regex:** `/^\.\\.//`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 289, `var name = items[1].replace(/^\\.\\.//, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/node-gyp/lib/find-visualstudio.js](#)

- **Regex:** `/^d{4}$/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 40, `if (this.configMsvsVersion.match(/^d{4}$/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libnpix/get-prefix.js](#)

- **Regex:** `/^[a-z]+:[/\\]?$/i`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 52, `? p.match(/^[a-z]+:[/\\]?$/i)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libnpix/parse-args.js](#)

- **Regex:** `/^--?(no-)?/i`
- **Backreference:** false
- **Variable name:** opt
- **Description:** not available
- **Row, instruction:** 36, `!bools.has(opt.replace(/^--?(no-)?/i, '')) &&`

-
- **Regex:** `/^[a-z0-9_-]+$ /i`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 100, `if (argv[2].match(/^[a-z0-9_-]+$ /i)) {`

-
- **Regex:** `/([a-z0-9-]+)(?:\.git)?$/i`
 - **Backreference:** false
 - **Variable name:** spec
 - **Description:** not available
 - **Row, instruction:** 144, `const match = spec.fetchSpec.match(/([a-z0-9-]+)(?:\.git)?$/i)`

-
- **Regex:** `/- \d+ \. \d+ \. \d+ (?: - [a-z0-9. \- +] +) ?$/i`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 153, `return path.basename(spec.fetchSpec, ext).replace(/- \d+ \. \d+ \. \d+ (?: - [a-z0-9. \- +] +) ?$/i, '')`

File: [/usr/local/lib/node_modules/npm/node_modules/libnpix/child.js](#)

- **Regex:** `/\s+/`
- **Backreference:** false
- **Variable name:** s
- **Description:** not available
- **Row, instruction:** 79, `.map(s => s.match(/\s+/) ? "{$s}": s)`

-
- **Regex:** `/[^\._~\w]/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 83, `: str.match(/[^\._~\w]/)`

-
- **Regex:** `/'/g`
 - **Backreference:** false

- **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 84, `?'${str.replace(/'/g, "''")}'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/cliui/index.js](#)

- **Regex:** `/\s*$/)[0].length, 0, noAnsi.match(/^\\s*/`
 - **Backreference:** false
 - **Variable name:** noAnsi
 - **Description:** not available
 - **Row, instruction:** 96, `return [0, noAnsi.match(/\\s*$/)[0].length, 0, noAnsi.match(/^\\s*/)[0].length]`
-

- **Regex:** `/ +$/`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 163, `text: str.replace(/ +$/, ''),`
-

- **Regex:** `/^ */`
 - **Backreference:** false
 - **Variable name:** source
 - **Description:** not available
 - **Row, instruction:** 183, `var leadingWhitespace = source.match(/^ */)[0].length`
-

File: [/usr/local/lib/node_modules/npm/node_modules/form-data/lib/form_data.js](#)

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 225, `filename = path.normalize(options.filepath).replace(/\\\/g, '/');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpk/lib/key.js](#)

- **Regex:** `/Unknown message digest/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 166, `err.message.match(/Unknown message digest/))) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/fingerprint.js](#)

- **Regex:** `/(\.{2})(?=.) /g`
 - **Backreference:** true
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 135, `return (s.replace(/(\.{2})(?=.) /g, '$1:'));`
-

- **Regex:** `/=*$ /`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 140, `return (s.replace(/=*$ /, ''));`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/x509-pem.js](#)

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 32, `var m = lines[0].match(/*JSSTYLED*/`
-

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 36, `var m2 = lines[lines.length - 1].match(/*JSSTYLED*/`
-

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 43, `m = lines[0].match(/*JSSTYLED*/`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/pem.js](#)

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 37, `var m = lines[0].match(/*JSSTYLED*/`
-

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 41, `var m2 = lines[lines.length - 1].match(/*JSSTYLED*/`
-

- **Regex:** `/*JSSTYLED*/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 59, `m = lines[0].match(/*JSSTYLED*/`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/x509.js](#)

- **Regex:** `/^rsa-/`
 - **Backreference:** false
 - **Variable name:** sig
 - **Description:** not available
 - **Row, instruction:** 499, `if (sig.algo.match(/^rsa-/))`
-

- **Regex:** `/^rsa-/`
 - **Backreference:** false
 - **Variable name:** sig
 - **Description:** not available
 - **Row, instruction:** 527, `if (sig.algo.match(/^rsa-/))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/ssh.js](#)

- **Regex:** `/[\\r\\n]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 28, `var trimmed = buf.trim().replace(/[\\r\\n]/g, '');`
-

- **Regex:** `/[^\a-zA-Z0-9+\/=]/g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 78, `replace(/[^\a-zA-Z0-9+\/=]/g, ' ') +`
-

- **Regex:** `/[\\r\\n]/g`
- **Backreference:** false

- **Variable name:** trailer
- **Description:** not available
- **Row, instruction:** 90, `trailer = trailer.replace(/\r\n/g, ' ').`

- **Regex:** `/^\s+/`
- **Backreference:** false
- **Variable name:** var_name not defined yet
- **Description:** not available
- **Row, instruction:** 91, `replace(/^\s+/, '');`

- **Regex:** `/^[a-zA-Z0-9]/`
- **Backreference:** false
- **Variable name:** trailer
- **Description:** not available
- **Row, instruction:** 92, `if (trailer.match(/^[a-zA-Z0-9]/))`

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/auto.js](#)

- **Regex:** `/^[-]+[ ]*BEGIN/`
- **Backreference:** false
- **Variable name:** (buf
- **Description:** not available
- **Row, instruction:** 23, `if (buf.trim().match(/^-]+[ ]*BEGIN/))`

- **Regex:** `/^\s*ssh-[a-z]/`
- **Backreference:** false
- **Variable name:** buf
- **Description:** not available
- **Row, instruction:** 25, `if (buf.match(/^\s*ssh-[a-z]/))`

- **Regex:** `/^\s*ecdsa-/`
- **Backreference:** false
- **Variable name:** buf
- **Description:** not available
- **Row, instruction:** 27, `if (buf.match(/^\s*ecdsa-/))`

- **Regex:** `/^\s*;/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 96, `while (lines[line].match(/^\s*;/))`

- **Regex:** `/\s* IN KEY /`
- **Backreference:** false

- **Variable name:** (lines[line]
 - **Description:** not available
 - **Row, instruction:** 98, `if (lines[line].toString('ascii').match(/\.\ IN KEY /))`
-

- **Regex:** `/\.\ IN DNSKEY /`
 - **Backreference:** false
 - **Variable name:** (lines[line]
 - **Description:** not available
 - **Row, instruction:** 100, `if (lines[line].toString('ascii').match(/\.\ IN DNSKEY /))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/dnssec.js](#)

- **Regex:** `/^Private-key-format\: v1/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 40, `if (lines[0].match(/^Private-key-format\: v1/)) {`
-

- **Regex:** `/^\\;/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 52, `while (lines[line].match(/^\\;/))`
-

- **Regex:** `/\.\ IN KEY /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 55, `if ((lines[line].match(/\.\ IN KEY /) ||`
-

- **Regex:** `/\.\ IN DNSKEY /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 56, `lines[line].match(/\.\ IN DNSKEY /)) && lines[line+1].length === 0) {`
-

- **Regex:** `/^RSA-/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 71, `if (supportedAlgosById[algorithm].match(/^RSA-/))`

{

- **Regex:** `/^ECDSA-P256-SHA256/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 95, `if (supportedAlgosById[algorithm].match(/^ECDSA-P256-SHA256/)) {`

- **Regex:** `/^RSA-/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 160, `if (supportedAlgosById[alg].match(/^RSA-/)) {`

File: /usr/local/lib/node_modules/npm/node_modules/sshpki/lib/formats/rfc4253.js

- **Regex:** `/^ecdsa-sha2-/`
- **Backreference:** false
- **Variable name:** alg
- **Description:** not available
- **Row, instruction:** 34, `else if (alg.match(/^ecdsa-sha2-/))`

File: /usr/local/lib/node_modules/npm/node_modules/sshpki/lib/algs.js

- **Regex:** `/ /g`
- **Backreference:** false
- **Variable name:** var_name not defined yet
- **Description:** not available
- **Row, instruction:** 60, `replace(/ /g, ' '), 'hex'),`

- **Regex:** `/ /g`
- **Backreference:** false
- **Variable name:** var_name not defined yet
- **Description:** not available
- **Row, instruction:** 64, `replace(/ /g, ' '), 'hex'),`

- **Regex:** `/ /g`
- **Backreference:** false
- **Variable name:** var_name not defined yet
- **Description:** not available
- **Row, instruction:** 68, `replace(/ /g, ' '), 'hex'),`

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 72, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 76, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 82, `replace(/ /g, ''), 'hex')`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 91, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 96, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 101, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 105, `replace(/ /g, ''), 'hex'),`
-

- **Regex:** `/ /g`
- **Backreference:** false
- **Variable name:** var_name not defined yet

- **Description:** not available
- **Row, instruction:** 110, `replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 118, `replace(/ /g, ''), 'hex')`

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 128, `'ffff').replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 134, `replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 140, `replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 143, `'a0da64ba').replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 149, `replace(/ /g, ''), 'hex')`,

-
- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** var_name not defined yet
 - **Description:** not available
 - **Row, instruction:** 159, `replace(/ /g, ''), 'hex')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sshpk/lib/private-key.js](#)

- **Regex:** `/Unknown message digest/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 157, `err.message.match(/Unknown message digest/))) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/cross-spawn/lib/util/escapeArgument.js](#)

- **Regex:** `/([()!^<>&|;, "'\s])/g`
 - **Backreference:** true
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 10, `arg = arg.replace(/([()!^<>&|;, "'\s])/g, '^$1');`
-

- **Regex:** `/(\\"/g`
 - **Backreference:** true
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 14, `arg = arg.replace(/(\\"/g, '$1$1\\');`
-

- **Regex:** `/(\\"$)/`
 - **Backreference:** true
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 19, `arg = arg.replace(/(\\"$)/, '$1$1');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/bin-links/index.js](#)

- **Regex:** `/^(#[!^\n]+\r\n/`
 - **Backreference:** true
 - **Variable name:** content
 - **Description:** not available
 - **Row, instruction:** 62, `return writeFileAtomic(file, content.replace(/^(#[!^\n]+\r\n/, '$1\n'))`
-

- **Regex:** `/\\|:/g, '/'`
- **Backreference:** false
- **Variable name:** path
- **Description:** not available

- **Row, instruction:** 140, `const cleanMan = path.join('/', man).replace(/\\|:/g, '/').substr(1)`
-

- **Regex:** `/\\|:/g, '/'`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 148, `const cleanMan = path.join('/', man).replace(/\\|:/g, '/').substr(1)`
-

- **Regex:** `/(.*\.[0-9]+)(\.[gz])?$/`
 - **Backreference:** false
 - **Variable name:** man
 - **Description:** not available
 - **Row, instruction:** 154, `var parseMan = man.match(/(.*\.[0-9]+)(\.[gz])?$/)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/hawk.js](#)

- **Regex:** `/\+/g, '-').replace(/\/g, '_').replace(/=/g,`
 - **Backreference:** false
 - **Variable name:** buffer
 - **Description:** not available
 - **Row, instruction:** 8, `var string = buffer.toString('base64').replace(/\+/g, '-').replace(/\/g, '_').replace(/=/g, '')`
-

- **Regex:** `/\\\/g, '\\\\').replace(/"/g,`
 - **Backreference:** false
 - **Variable name:** artifacts
 - **Description:** not available
 - **Row, instruction:** 81, `(hasExt ? '"', ext='"' + artifacts.ext.replace(/\\\/g, '\\\\').replace(/"/g, '\\') : '') +`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/getProxyFromURI.js](#)

- **Regex:** `/^\.*/`
 - **Backreference:** false
 - **Variable name:** hostname
 - **Description:** not available
 - **Row, instruction:** 5, `return hostname.replace(/^\.*/, '.').toLowerCase()`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/auth.js](#)

- **Regex:** `/-/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 92, `var cnonce = qop && uuid().replace(/-/g, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/multipart.js](#)

- **Regex:** `/. *boundary=( [^\s;]+) .*/`
 - **Backreference:** true
 - **Variable name:** header
 - **Description:** not available
 - **Row, instruction:** 59, `self.boundary = header.replace(/. *boundary=( [^\s;]+) .*/, '$1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/querystring.js](#)

- **Regex:** `/[!'()*]*/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 43, `return str.replace(/[!'()*]*/g, function (c) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/request/lib/oauth.js](#)

- **Regex:** `/-/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 28, `oa.oauth_nonce = uuid().replace(/-/g, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/yargs/yargs.js](#)

- **Regex:** `/^(\\/|([a-zA-Z]:)?\\)/`
 - **Backreference:** false
 - **Variable name:** x
 - **Description:** not available
 - **Row, instruction:** 43, `return x.match(/^(\\/|([a-zA-Z]:)?\\)/) && b.length < x.length ? b : x`
-

- **Regex:** `/^\$0( |$)/`
 - **Backreference:** true
 - **Variable name:** ((msg || ''
 - **Description:** not available
 - **Row, instruction:** 437, `if ((msg || ' ').match(/^\$0( |$)/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/yargs/lib/completion.js](#)

- **Regex:** `/^-/`
 - **Backreference:** false
 - **Variable name:** current
 - **Description:** not available
 - **Row, instruction:** 57, `if (!current.match(/^-/)) {`
-

- **Regex:** `/^-/`
 - **Backreference:** false
 - **Variable name:** current
 - **Description:** not available
 - **Row, instruction:** 66, `if (current.match(/^-/)) {`
-

- **Regex:** `/\.(js$/) $0 = ./`
 - **Backreference:** true
 - **Variable name:** 0
 - **Description:** not available
 - **Row, instruction:** 89, `if ($0.match(/\.(js$/) $0 = ./{$0}``
-

- **Regex:** `/{{app_name}}/g`
 - **Backreference:** false
 - **Variable name:** script
 - **Description:** not available
 - **Row, instruction:** 91, `script = script.replace(/{{app_name}}/g, name)`
-

- **Regex:** `/{{completion_command}}/g`
 - **Backreference:** false
 - **Variable name:** script
 - **Description:** not available
 - **Row, instruction:** 92, `script = script.replace(/{{completion_command}}/g, cmd)`
-

- **Regex:** `/{{app_path}}/g`
- **Backreference:** true
- **Variable name:** script
- **Description:** not available
- **Row, instruction:** 93, `return script.replace(/{{app_path}}/g, $0)`

- **Variable name:** key
- **Description:** not available
- **Row, instruction:** 229, `} else if (key.match(/^--no-./)) {`

-
- **Regex:** `/^--no-(.+)/`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 231, `key = key.match(/^--no-(.+)/)[1]`

-
- **Regex:** `/^--no-./`
 - **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 243, `} else if (value.match(/^--no-./)) {`

-
- **Regex:** `/^--no-(.+)/`
 - **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 244, `value = value.match(/^--no-(.+)/)[1]`

File: /usr/local/lib/node_modules/npm/node_modules/yargs/lib/usage.js

- **Regex:** `/\$/g`
- **Backreference:** true
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 177, `ui.div( ${usage[0].replace(/\$/g, base$0)} )`

-
- **Regex:** `/^\$0 ?/, ' ')} //`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 204, `const commandString = base$0{parentCommands} command[0].replace(/^\$0?/, " ' ')" //drop$0 from default commands.``

-
- **Regex:** `/\$/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 309, `example[0] = example[0].replace(/\$/g, base$0)`

-
- **Regex:** `/\$/g`

- **Backreference:** true
 - **Variable name:** epilog
 - **Description:** not available
 - **Row, instruction:** 338, `const e = epilog.replace(/\$0/g, base$0)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/sorted-union-stream/node_modules/string_decoder/index.js](#)

- **Regex:** `/[-_]/`
 - **Backreference:** false
 - **Variable name:** (encoding || 'utf8')
 - **Description:** not available
 - **Row, instruction:** 48, `this.encoding = (encoding || 'utf8').toLowerCase().replace(/[-_]/, '_');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/move-concurrently/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`
-

- **Regex:** `/E/`
 - **Backreference:** false
 - **Variable name:** schema
 - **Description:** not available
 - **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`
-

- **Regex:** `/, ([^,]+)$/`
 - **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/, ' or $1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/glob/sync.js](#)

- **Regex:** `/\\\/g, '/'`
- **Backreference:** false
- **Variable name:** prefix

- **Description:** not available
 - **Row, instruction:** 411, `prefix = prefix.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/glob/common.js](#)

- **Regex:** `/(\\"*\\")+$/`
 - **Backreference:** false
 - **Variable name:** pattern
 - **Description:** not available
 - **Row, instruction:** 43, `var gpattern = pattern.replace(/(\"*\\")+$/, '')`
-

- **Regex:** `/\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** self
 - **Description:** not available
 - **Row, instruction:** 104, `self.root = self.root.replace(/\\/g, "/")`
-

- **Regex:** `/\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** self
 - **Description:** not available
 - **Row, instruction:** 110, `self.cwdAbs = self.cwdAbs.replace(/\\/g, "/")`
-

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** abs
 - **Description:** not available
 - **Row, instruction:** 216, `abs = abs.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/glob/glob.js](#)

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** prefix
 - **Description:** not available
 - **Row, instruction:** 702, `prefix = prefix.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash.without/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\(|)| for .+?(?=\\]|))/g`
- **Backreference:** true
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 260, `.replace(/hasOwnProperty|(function).*?(?=\\\()|for .+?(?=\\\])/g, '$1.*?' ) + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/camelcase/index.js](#)

- **Regex:** `/^[_.\- ]+\/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 61, `.replace(/^[_.\- ]+\/, '')`
-
- **Regex:** `/[_.\- ]+(\w|$)/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 63, `.replace(/[_.\- ]+(\w|$)/g, (m, p1) => p1.toUpperCase());`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ip/lib/ip.js](#)

- **Regex:** `/(^|:)\0(:\0)*:\0(:|$)/`
 - **Backreference:** true
 - **Variable name:** result
 - **Description:** not available
 - **Row, instruction:** 80, `result = result.replace(/(^|:)\0(:\0)*:\0(:|$)/, '$1:::$3');`
-
- **Regex:** `/:{3,4}/`
 - **Backreference:** false
 - **Variable name:** result
 - **Description:** not available
 - **Row, instruction:** 81, `result = result.replace(/:{3,4}/, '::');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/decode-uri-component/index.js](#)

- **Regex:** `/\+/g`
 - **Backreference:** false
 - **Variable name:** encodedURI
 - **Description:** not available
 - **Row, instruction:** 86, `encodedURI = encodedURI.replace(/\+/g, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/libnpmteam/index.js](#)

- **Regex:** `/^@?([^:]+):(.*)$/`
 - **Backreference:** false
 - **Variable name:** entity
 - **Description:** not available
 - **Row, instruction:** 98, `let [, scope, team] = entity.match(/^@?([^:]+):(.*)$/)` `|| []`
-

File: [/usr/local/lib/node_modules/npm/node_modules/uuid/lib/v35.js](#)

- **Regex:** `/[a-fA-F0-9]{2}/g`
 - **Backreference:** false
 - **Variable name:** uuid
 - **Description:** not available
 - **Row, instruction:** 6, `uuid.replace(/[a-fA-F0-9]{2}/g, function(hex) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-package-arg/npa.js](#)

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** res
 - **Description:** not available
 - **Row, instruction:** 172, `const spec = res.rawSpec.replace(/\\\/g, '/')`
-
- **Regex:** `/^file:[/]*([A-Za-z:]+)/, '$1' //`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 173, `.replace(/^file:[/]*([A-Za-z:]+)/, '$1') // drive name paths on windows`
-
- **Regex:** `/^file:(?:[/]*([~./]))?/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 174, `.replace(/^file:(?:[/]*([~./]))?/, '$1')`
-
- **Regex:** `/^git\+ssh:\\\/([^:#+:][^#]+(?:\\.git)?)(?:#(.*))?$/i`
 - **Backreference:** false
 - **Variable name:** spec
 - **Description:** not available
 - **Row, instruction:** 214, `const matched = spec.match(/^git\+ssh:\\\/([^:#+:][^#]+(?:\\.git)?)(?:#(.*))?$/i)`

-
- **Regex:** `/:[0-9]+\[/?.*$/i`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 215, `return matched && !matched[1].match(/:[0-9]+\[/?.*$/i) && {`
-

- **Regex:** `/^git[+]/`
 - **Backreference:** false
 - **Variable name:** urlparse
 - **Description:** not available
 - **Row, instruction:** 241, `urlparse.protocol =
urlparse.protocol.replace(/^git[+]/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/rc/node_modules/minimist/index.js](#)

- **Regex:** `/^-- ([^=]+)=([\\s\\S]*)$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 101, `var m = arg.match(/^-- ([^=]+)=([\\s\\S]*)$/);`
-

- **Regex:** `/^--no-(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 110, `var key = arg.match(/^--no-(.+)/)[1];`
-

- **Regex:** `/^--(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 114, `var key = arg.match(/^--(.+)/)[1];`
-

- **Regex:** `/\\W/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 156, `if (letters[j+1] && letters[j+1].match(/\\W/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/pack.js](#)

- **Regex:** `/((\\|\\/)+$)/`

- **Backreference:** false
 - **Variable name:** (opt
 - **Description:** not available
 - **Row, instruction:** 70, `this.prefix = (opt.prefix || '').replace(/(\\|\\\/)+$/, '')`
-

- **Regex:** `/^\\.(\\+|$/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 137, `p.path = this.prefix + '/' + p.path.replace(/^\\.(\\+|$/`
-

- **Regex:** `/^\\.(\\+|$/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 156, `p = this.prefix + '/' + p.replace(/^\\.(\\+|$/`
-

- **Regex:** `/\\/*$/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 331, `const base = p === './' ? '' : p.replace(/\\/*$/`
-

- **Regex:** `/\\/*$/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 387, `const base = p === './' ? '' : p.replace(/\\/*$/`
-

File: /usr/local/lib/node_modules/npm/node_modules/tar/lib/header.js

- **Regex:** `/\\0.*`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 237, `buf.slice(off, off + size).toString('utf8').replace(/\\0.*`
-
- **Regex:** `/\\0.*$/`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 253, `.toString('utf8').replace(/\0.*$/, '').trim(), 8))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/list.js](#)

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 59, `const map = new Map(files.map(f => [f.replace(/\/+$/, ''), true]))`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 73, `? (file, entry) => filter(file, entry) && mapHas(file.replace(/\/+$/, ''))`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 74, `: file => mapHas(file.replace(/\/+$/, ''))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/parse.js](#)

- **Regex:** `/\0.* /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 255, `this[EX].path = this[META].replace(/\0.* /, '')`
-

- **Regex:** `/\0.* /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 260, `this[EX].linkpath = this[META].replace(/\0.* /, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/extract.js](#)

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 44, `const map = new Map(files.map(f => [f.replace(/\/+$/, ''), true]))`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 58, `? (file, entry) => filter(file, entry) && mapHas(file.replace(/\/+$/, ''))`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 59, `: file => mapHas(file.replace(/\/+$/, ''))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/pax.js](#)

- **Regex:** `/\n$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 120, `.replace(/\n$/, '')`
-

- **Regex:** `/^SCHILY\.(dev|ino|nlink)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 134, `const k = kv.shift().replace(/^SCHILY\.(dev|ino|nlink)/, '$1')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/write-entry.js](#)

- **Regex:** `/\\\/g, '/'`
- **Backreference:** false
- **Variable name:** this

- **Description:** not available
 - **Row, instruction:** 67, `this.path = winchars.decode(this.path.replace(/\\\/g, '/'))`
-

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 68, `p = p.replace(/\\\/g, '/')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tar/lib/unpack.js](#)

- **Regex:** `/(^|\\\/|\\)\\.\\. (\\|\\\/|$/)/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 191, `if (p.match(/(^|\\\/|\\)\\.\\. (\\|\\\/|$/))) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/validate-npm-package-name/index.js](#)

- **Regex:** `/^\\./`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 33, `if (name.match(/^\\./)) {`
-

- **Regex:** `/^_/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 37, `if (name.match(/^_/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/tough-cookie/lib/cookie.js](#)

- **Regex:** `/^\\./, ''`; `//`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 291, `str = str.trim().replace(/^\\./, ''); // S4.1.2.3 & S5.2.3: ignore leading .`
-

- **Regex:** `/^\\./`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 519, `var domain = av_value.trim().replace(/^\./, '');`
-

- **Regex:** `/\.$/`
 - **Backreference:** false
 - **Variable name:** cdomain
 - **Description:** not available
 - **Row, instruction:** 822, `if (cdomain.match(/\.$/)) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/qrcode-terminal/bin/qrcode-terminal.js](#)

- **Regex:** `/^.*[\\\/]/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 15, `var name = process.argv[1].replace(/^.*[\\\/]/, '').replace('.js', '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/qw/qw.js](#)

- **Regex:** `/^\s+|\s+$/g, ''`.`replace(/^\s+|\s+$/g, ' ').split(/ /)`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 23, `const theseWords = arg.replace(/^\s+|\s+$/g, '').replace(/^\s+|\s+$/g, ' ').split(/ /)`
-

File: [/usr/local/lib/node_modules/npm/node_modules/oauth-sign/index.js](#)

- **Regex:** `/!/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 13, `.replace(/!/g, '%21')`
-

- **Regex:** `/\*/g`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 14, `.replace(/\*/g, '%2A')`
-

- **Regex:** `/\(/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 15, `.replace(/\(/g, '%28')`
-

- **Regex:** `/\)/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 16, `.replace(/\)/g, '%29')`
-

- **Regex:** `/'/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 17, `.replace(/'/g, '%27')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/which/which.js](#)

- **Regex:** `/\\//) || isWindows && cmd.match(/\\//`
 - **Backreference:** false
 - **Variable name:** cmd
 - **Description:** not available
 - **Row, instruction:** 41, `if (cmd.match(/\\//) || isWindows && cmd.match(/\\//))`
-

File: [/usr/local/lib/node_modules/npm/node_modules/dashdash/lib/dashdash.js](#)

- **Regex:** `/{{{([a-zA-Z]+)}}}/g`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 26, `return s.replace(/{{{([a-zA-Z]+)}}}/g, function (match, key) {`
-

- **Regex:** `/-/g`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 103, `return name.replace(/-/g, '_');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ajv/dist/ajv.bundle.js](#)

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1243, `.replace(/\n/g, '\\n')`
-

- **Regex:** `/\r/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1244, `.replace(/\r/g, '\\r')`
-

- **Regex:** `/\f/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1245, `.replace(/\f/g, '\\f')`
-

- **Regex:** `/\t/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 1246, `.replace(/\t/g, '\\t');`
-

- **Regex:** `/\$/g`
 - **Backreference:** false
 - **Variable name:** expr
 - **Description:** not available
 - **Row, instruction:** 1259, `expr = expr.replace(/\$/g, '$$$$');`
-

- **Regex:** `/~/g, \'~0\').replace(/\\/g`
 - **Backreference:** false
 - **Variable name:** (isNumber ? '' :
 - **Description:** not available
 - **Row, instruction:** 1319, `? '\'/\' + ' + expr + (isNumber ? '' :
' .replace(/~/g, \'~0\').replace(/\\/g, \'~1\'))`
-

- **Regex:** `/' \+ '/g`
- **Backreference:** false
- **Variable name:** (a + ' + ' + b)
- **Description:** not available
- **Row, instruction:** 1372, `return (a + ' + ' + b).replace(/' \+ '/g, '');`

-
- **Regex:** `/~/g, '~0').replace(/\\/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 1387, `return str.replace(/~/g, '~0').replace(/\\/g, '~1');`
-

- **Regex:** `/~1/g, '/') .replace(/~0/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 1392, `return str.replace(/~1/g, '/') .replace(/~0/g, '~');`
-

- **Regex:** `/validate\.schema/g`
 - **Backreference:** false
 - **Variable name:** it
 - **Description:** not available
 - **Row, instruction:** 2117, `var $code = it.validate($it).replace(/validate\.schema/g, $validateCode);`
-

- **Regex:** `/validate\.schema/g`
 - **Backreference:** false
 - **Variable name:** it
 - **Description:** not available
 - **Row, instruction:** 3736, `var $code = it.validate($it).replace(/validate\.schema/g, $refVal.code);`
-

- **Regex:** `/~/g, '~0').replace(/\\/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 5369, `return str.replace(/~/g, '~0').replace(/\\/g, '~1');`
-

- **Regex:** `/^\\\/[^@\\\/]+@[^@\\\/]+/`
 - **Backreference:** false
 - **Variable name:** rest
 - **Description:** not available
 - **Row, instruction:** 6254, `if (slashesDenoteHost || proto || rest.match(/^\\\/[^@\\\/]+@[^@\\\/]+/)) {`
-

- **Regex:** `/%3A/i`
- **Backreference:** false

- **Variable name:** auth
 - **Description:** not available
 - **Row, instruction:** 6474, `auth = auth.replace(/%3A/i, ':');`
-

- **Regex:** `/[?#]/g`
 - **Backreference:** false
 - **Variable name:** pathname
 - **Description:** not available
 - **Row, instruction:** 6518, `pathname = pathname.replace(/[?#]/g, function(match) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ajv/scripts/compile-dots.js](#)

- **Regex:** `/\$/g`
 - **Backreference:** false
 - **Variable name:** v
 - **Description:** not available
 - **Row, instruction:** 55, `v = v.replace(/\$/g, '\\$$');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ajv/lib/compile/util.js](#)

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 117, `.replace(/\n/g, '\\n')`
-

- **Regex:** `/\r/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 118, `.replace(/\r/g, '\\r')`
-

- **Regex:** `/\f/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 119, `.replace(/\f/g, '\\f')`
-

- **Regex:** `/\t/g`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 120, `.replace(/\t/g, '\\t');`
-

- **Regex:** `/\$/g`
 - **Backreference:** false
 - **Variable name:** expr
 - **Description:** not available
 - **Row, instruction:** 133, `expr = expr.replace(/\$/g, '$$$$');`
-

- **Regex:** `/~/g, \'~0\').replace(/\\/g`
 - **Backreference:** false
 - **Variable name:** (isNumber ? '' :
 - **Description:** not available
 - **Row, instruction:** 193, `? '\\/\' + ' + expr + (isNumber ? '' :
' .replace(/~/g, \'~0\').replace(/\\/g, \'~1\')`
-

- **Regex:** `/\' \+ \' /g`
 - **Backreference:** false
 - **Variable name:** (a + ' + ' + b)
 - **Description:** not available
 - **Row, instruction:** 246, `return (a + ' + ' + b).replace(/\' \+ \' /g, '');`
-

- **Regex:** `/~/g, \'~0\').replace(/\\/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 261, `return str.replace(/~/g, \'~0\').replace(/\\/g,
'~1');`
-

- **Regex:** `/~1/g, \'/\').replace(/~0/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 266, `return str.replace(/~1/g, \'/\').replace(/~0/g,
'~');`
-

File: /usr/local/lib/node_modules/npm/node_modules/ajv/lib/dotjs/custom.js

- **Regex:** `/validate\.schema/g`
 - **Backreference:** false
 - **Variable name:** it
 - **Description:** not available
 - **Row, instruction:** 72, `var $code =
it.validate($it).replace(/validate\.schema/g, $validateCode);`
-

File: [/usr/local/lib/node_modules/npm/node_modules/ajv/lib/dotjs/ref.js](#)

- **Regex:** `/validate\.schema/g`
 - **Backreference:** false
 - **Variable name:** it
 - **Description:** not available
 - **Row, instruction:** 70, `var $code = it.validate($it).replace(/validate\.schema/g, $refVal.code);`
-

File: [/usr/local/lib/node_modules/npm/node_modules/readable-stream/errors-browser.js](#)

- **Regex:** `/^not /`
 - **Backreference:** false
 - **Variable name:** expected
 - **Description:** not available
 - **Row, instruction:** 93, `expected = expected.replace(/^not /, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/readable-stream/errors.js](#)

- **Regex:** `/^not /`
 - **Backreference:** false
 - **Variable name:** expected
 - **Description:** not available
 - **Row, instruction:** 82, `expected = expected.replace(/^not /, '');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/graceful-fs/polyfills.js](#)

- **Regex:** `/^v0\.6\.[0-2]|^v0\.5\./`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 31, `process.version.match(/^v0\.6\.[0-2]|^v0\.5\./))`
`{`
-

File: [/usr/local/lib/node_modules/npm/node_modules/shebang-command/index.js](#)

- **Regex:** `/#! ?/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 11, `var arr = match[0].replace(/#! ?/, '').split('`

');

File: [/usr/local/lib/node_modules/npm/node_modules/nopt/lib/nopt.js](#)

- **Regex:** `/^-{2,}$/`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 248, `if (arg.match(/^-{2,}$/)) {`

- **Regex:** `/^+ /`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 277, `arg = arg.replace(/^+ /, "")`

- **Regex:** `/^-{2,}[^-]/`
- **Backreference:** false
- **Variable name:** la
- **Description:** not available
- **Row, instruction:** 335, `} else if ( !la.match(/^-{2,}[^-]/) &&`

- **Regex:** `/^- [^-] /`
- **Backreference:** false
- **Variable name:** la
- **Description:** not available
- **Row, instruction:** 341, `} else if (!la.match(/^- [^-] /) &&
~argType.indexOf(String)) {`

- **Regex:** `/^-{1,2}[^-]+ /`
- **Backreference:** false
- **Variable name:** la
- **Description:** not available
- **Row, instruction:** 357, `} else if (la.match(/^-{1,2}[^-]+ /)) {`

- **Regex:** `/^-{2,}$/`
- **Backreference:** false
- **Variable name:** la
- **Description:** not available
- **Row, instruction:** 363, `if (la && la.match(/^-{2,}$/)) {`

- **Regex:** `/^+ /`
- **Backreference:** false
- **Variable name:** arg

- **Description:** not available
 - **Row, instruction:** 384, `arg = arg.replace(/^+/, '')`
-

File: [/usr/local/lib/node_modules/npm/node_modules/json-schema/lib/links.js](#)

- **Regex:** `/\{([^\}]*)\}/g`
 - **Backreference:** false
 - **Variable name:** linkTemplate
 - **Description:** not available
 - **Row, instruction:** 56, `return linkTemplate.replace(/\[^\}*\]/g, function(t, property){`
-

File: [/usr/local/lib/node_modules/npm/node_modules/debug/src/node.js](#)

- **Regex:** `/_([a-z])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 56, `.replace(/_([a-z])/g, function (_, k) { return k.toUpperCase() });`
-

File: [/usr/local/lib/node_modules/npm/node_modules/debug/src/browser.js](#)

- **Regex:** `/(edge|trident)\\(\\d+)/`
 - **Backreference:** false
 - **Variable name:** (typeof navigator !== 'undefined' && navigator
 - **Description:** not available
 - **Row, instruction:** 53, `if (typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/(edge|trident)\\(\\d+)/)) {`
-

- **Regex:** `/firefox\\(\\d+)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 64, `(typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/firefox\\(\\d+)/) && parseInt(RegExp.$1, 10) >= 31) ||`
-

- **Regex:** `/applewebkit\\(\\d+)/`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 66, `(typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/applewebkit\/(\d+)/));`
-
- **Regex:** `/%[a-zA-Z%]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 108, `args[0].replace(/%[a-zA-Z%]/g, function(match) {`
-

File: [/usr/local/lib/node_modules/npm/node_modules/debug/src/debug.js](#)

- **Regex:** `/%([a-zA-Z%])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 95, `args[0] = args[0].replace(/%([a-zA-Z%])/g, function(match, format) {`
-

- **Regex:** `/\*/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 164, `namespaces = split[i].replace(/\/g, '.*?');`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash.uniq/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 224, `.replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g, '$1.*?') + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/lodash.clonedeep/index.js](#)

- **Regex:** `/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\])/g`
- **Backreference:** true
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 319, `.replace(/hasOwnProperty|(function).*?(?=\\\()|for .+?(?=\\\])/g, '$1.*?') + '$'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/worker-farm/tests/index.js](#)

- **Regex:** `/^v(\d+)\. .*$/`
 - **Backreference:** true
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 603, `, debugArg = process.version.replace(/^v(\d+)\. .*$/, '$1') >= 8 ? '--inspect' : '--debug=8881'`
-

File: [/usr/local/lib/node_modules/npm/node_modules/npm-cache-filename/index.js](#)

- **Regex:** `/:/g`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 11, `var h = u.host.replace(/:/g, '_');`
-

- **Regex:** `/%/g`
 - **Backreference:** false
 - **Variable name:** encodeURIComponent(part)
 - **Description:** not available
 - **Row, instruction:** 20, `return encodeURIComponent(part).replace(/%/g, '_');`
-

File: [/usr/local/lib/node_modules/npm/docs/src/components/layout.js](#)

- **Regex:** `/cli-commands|configuring-npm|using-npm/`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 11, `const showSidebar = IS_STATIC || path.match(/cli-commands|configuring-npm|using-npm/)`
-

File: [/usr/local/lib/node_modules/npm/docs/src/components/scripts.js](#)

- **Regex:** `/file:\\\\\\\\/`
- **Backreference:** false

- **Variable name:** el
 - **Description:** not available
 - **Row, instruction:** 14, `if (el.href.match(/file:\\\\\/\\\/)) {`
-

File: /usr/local/lib/node_modules/npm/docs/src/components/DocLinks.js

- **Regex:** `/ (npm- )+ ( [a-zA-Z\\\. - ]* ) /`
 - **Backreference:** true
 - **Variable name:** linkData
 - **Description:** not available
 - **Row, instruction:** 32, `? linkData.frontmatter.title.replace(/ (npm- )+ ( [a-zA-Z\\\. - ]* ) /, 'npm $2')`
-

File: /usr/local/lib/node_modules/npm/docs/src/templates/Page.js

- **Regex:** `/ @VERSION@ / g`
 - **Backreference:** false
 - **Variable name:** pageData
 - **Description:** not available
 - **Row, instruction:** 16, `const html = pageData.html.replace(/ @VERSION@ / g, version)`
-

- **Regex:** `/ (npm- )+ ( [a-zA-Z\\\. - ]* ) ( \ ( ( 1 | 5 | 7 ) \ ) ) < \ / h 1 > / , ' npm $ 2 < / h 1`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 17, `.replace(/ (npm- )+ ( [a-zA-Z\\\. - ]* ) ( \ ( ( 1 | 5 | 7 ) \ ) ) < \ / h 1 > / , ' npm $ 2 < / h 1 > ')`
-

- **Regex:** `/ ( [a-zA-Z\\\. - ]* ) ( \ ( ( 1 | 5 | 7 ) \ ) ) < \ / h 1 > / , '$ 1 < / h 1`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 18, `.replace(/ ( [a-zA-Z\\\. - ]* ) ( \ ( ( 1 | 5 | 7 ) \ ) ) < \ / h 1 > / , '$ 1 < / h 1 > ')`
-

File: /usr/local/lib/node_modules/npm/scripts/changelog.js

- **Regex:** `/ https: \ / \ / github \ . com \ / ( [ ^ / ] + \ / [ ^ / ] + ) \ / ( ? : pull | issues ) \ / ( \ d + ) /`
- **Backreference:** false
- **Variable name:** url

- **Description:** not available
 - **Row, instruction:** 21, `let matched = url.match(/https:\/\/github\.com\/([\/]+\/[\/]+)\(?:pull|issues)\.\/(\d+)\.\/) ||`
-

- **Regex:** `/https:\/\/(npm\.community)\.t\/(?:[\/]+\.)\/(\d+)\.\/`
 - **Backreference:** false
 - **Variable name:** url
 - **Description:** not available
 - **Row, instruction:** 22, `url.match(/https:\/\/(npm\.community)\.t\/(?:[\/]+\.)\/(\d+)\.\/)`
-

- **Regex:** `/^s+/mg`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 51, `.replace(/^s+/mg, '')`
-

- **Regex:** `/^[-a-z]+: /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 52, `.replace(/^[-a-z]+: /, '')`
-

- **Regex:** `/^/mg`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 53, `.replace(/^/mg, '')`
-

- **Regex:** `/\n$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 54, `.replace(/\n$/, '')`
-

- **Regex:** `/^(\\s*[^@\\s]+@\\d+[.]\\d+[.]\\d+)(\\s*\\S)/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 56, `.replace(/^(\\s*[^@\\s]+@\\d+[.]\\d+[.]\\d+)(\\s*\\S)/g, '$1:$2')`
-

- **Regex:** `/\\b([^@\\s]+@\\d+[.]\\d+[.]\\d+)\\b/g`
- **Backreference:** true

- **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 57, `.replace(/\b([\^@\s]+\d+[\.]\d+[\.]\d+)\b/g, '$1')`
-

- **Regex:** `/\b([a-f0-9]{7,8})\b/g, '[$1]`
`(https://github.com/npm/cli/commit/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 59, `.replace(/\b([a-f0-9]{7,8})\b/g, '['`
`1'](https://github.com/npm/cli/commit/1)')`
-

- **Regex:** `/\b#(\d+)\b/g, '[$1](https://npm.community/t/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 60, `.replace(/\b#(\d+)\b/g, '[$1]`
`(https://npm.community/t/$1)')`
-

- **Regex:** `/\r/g`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 74, `line = line.replace(/\r/g, '')`
-

- **Regex:** `/^([a-f0-9]{7,10}) ([a-f0-9]+) (?:[()([^\)]+)] )?(.*?) [(`
`(.*?)])/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 79, `} else if (m = line.match(/^([a-f0-9]{7,10}) ([a-`
`f0-9]+) (?:[()([^\)]+)] )?(.*?) [(`
`(.*?)])/)) {`
-

- **Regex:** `/^PR-URL: (.*)/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 90, `} else if (m = line.match(/^PR-URL: (.*)/)) {`
-

- **Regex:** `/^Credit: @(.*)/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 92, `} else if (m = line.match(/^Credit: @(.*)/)) {`
-

- **Regex:** `/^Fixes: #?(.*)/`
- **Backreference:** false
- **Variable name:** line
- **Description:** not available
- **Row, instruction:** 95, `} else if (m = line.match(/^Fixes: #?(.*)/)) {`

-
- **Regex:** `/^Reviewed-By: @(.*)/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 97, `} else if (m = line.match(/^Reviewed-By: @(.*)/)) {`
-

File: [/usr/local/lib/node_modules/npm/scripts/docs-build.js](#)

- **Regex:** `/npm /`
- **Backreference:** false
- **Variable name:** p1
- **Description:** not available
- **Row, instruction:** 14, `return 'npm help ' + p1.replace(/npm /, '')`

-
- **Regex:** `/@VERSION@/g`
 - **Backreference:** false
 - **Variable name:** data
 - **Description:** not available
 - **Row, instruction:** 17, `var result = data.replace(/@VERSION@/g, npm.version)`
-

- **Regex:** `/---([\s\S]+)---/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 18, `.replace(/---([\s\S]+)---/g, '')`
-

- **Regex:** `/\[([^\]]+)\]\(\scli-commands\s\[([^\]]+)\)/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 19, `.replace(/\[([^\]]+)\]\(\scli-commands\s\[([^\]]+)\)/g, replacer)`
-

- **Regex:** `/\[([^\]]+)\]\(\sconfiguring-npm\s\[([^\]]+)\)/g`
- **Backreference:** false
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 20, `.replace(/\[([^\]]+)\]\(\./configuring-npm\[([^\]]+)\)\)/g, replacer)`
-

- **Regex:** `/\[([^\]]+)\]\(\./using-npm\[([^\]]+)\)\)/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 21, `.replace(/\[([^\]]+)\]\(\./using-npm\[([^\]]+)\)\)/g, replacer)`
-

- **Regex:** `/(\# .*)\s+(\#\# (.*) )/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 22, `.replace(/(\# .*)\s+(\#\# (.*) )/g, '$1 - $3')`
-

File: [/usr/local/lib/node_modules/npm/lib/dedupe.js](#)

- **Regex:** `/^find/`
 - **Backreference:** false
 - **Variable name:** npm
 - **Description:** not available
 - **Row, instruction:** 37, `if (npm.command.match(/^find/)) dryrun = true`
-

File: [/usr/local/lib/node_modules/npm/lib/fetch-package-metadata.js](#)

- **Regex:** `/[/]/g`
 - **Backreference:** false
 - **Variable name:** dep
 - **Description:** not available
 - **Row, instruction:** 52, `var err = new Error( Can't install from windows path on a non-windows system: ${dep.fetchSpec.replace(/[/]/g, '\')} )`
-

File: [/usr/local/lib/node_modules/npm/lib/npm.js](#)

- **Regex:** `/\\|\\\\/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 145, `if (arg && arg.match && arg.match(/\\|\\\\)) {`
-

- **Regex:** `/-([a-z])/`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 169, `if (c.match(/-([a-z])/)) {`
-

- **Regex:** `/-([a-z])/g`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 170, `addCommand(c.replace(/-([a-z])/g, function (a, b) {`
-

- **Regex:** `/[A-Z]/`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 184, `if (c.match(/[A-Z]/)) {`
-

- **Regex:** `/([A-Z])/g`
 - **Backreference:** false
 - **Variable name:** c
 - **Description:** not available
 - **Row, instruction:** 185, `c = c.replace(/([A-Z])/g, function (m) {`
-

- **Regex:** `/\{node-version\}/gi`
 - **Backreference:** false
 - **Variable name:** ua
 - **Description:** not available
 - **Row, instruction:** 280, `ua = ua.replace(/\{node-version\}/gi, process.version)`
-

- **Regex:** `/\{npm-version\}/gi`
 - **Backreference:** false
 - **Variable name:** ua
 - **Description:** not available
 - **Row, instruction:** 281, `ua = ua.replace(/\{npm-version\}/gi, npm.version)`
-

- **Regex:** `/\{platform\}/gi`
- **Backreference:** false
- **Variable name:** ua
- **Description:** not available
- **Row, instruction:** 282, `ua = ua.replace(/\{platform\}/gi,`

`process.platform)`

- **Regex:** `/\{arch\}/gi`
- **Backreference:** false
- **Variable name:** ua
- **Description:** not available
- **Row, instruction:** 283, `ua = ua.replace(/\{arch\}/gi, process.arch)`

- **Regex:** `/\{ci\}/gi`
- **Backreference:** false
- **Variable name:** ua
- **Description:** not available
- **Row, instruction:** 302, `ua = ua.replace(/\{ci\}/gi, ci)`

File: [/usr/local/lib/node_modules/npm/lib/install/audit.js](#)

- **Regex:** `/^ref: /`
- **Backreference:** false
- **Variable name:** head
- **Description:** not available
- **Row, instruction:** 235, `if (!head.match(/^ref: /)) {`

- **Regex:** `/^ref: /`
- **Backreference:** false
- **Variable name:** head
- **Description:** not available
- **Row, instruction:** 239, `const headFile = head.replace(/^ref: /, '' ).trim()`

- **Regex:** `/^refs[/]heads[/]/`
- **Backreference:** false
- **Variable name:** headFile
- **Description:** not available
- **Row, instruction:** 240, `meta.branch = headFile.replace(/^refs[/]heads[/]/, '')`

File: [/usr/local/lib/node_modules/npm/lib/install/validate-args.js](#)

- **Regex:** `/-.*\/`
- **Backreference:** false
- **Variable name:** nodeVersion
- **Description:** not available
- **Row, instruction:** 57, `nodeVersion = nodeVersion.replace(/-.*\/, '')`

File: [/usr/local/lib/node_modules/npm/lib/install/inflate-shrinkwrap.js](#)

- **Regex:** `/([^\A-Za-z_0-9])/g`
 - **Backreference:** true
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 73, `return str.replace(/([^\A-Za-z_0-9])/g, '\\$1')`
-

- **Regex:** `/https?:/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 78, `.replace(/https?:/, 'https?:')`
-

- **Regex:** `/([^\s])$/, '$1/'`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 79, `.replace(/([^\s])$/, '$1/')`
-

File: [/usr/local/lib/node_modules/npm/lib/team.js](#)

- **Regex:** `/^@/`
 - **Backreference:** false
 - **Variable name:** entity
 - **Description:** not available
 - **Row, instruction:** 58, `entity = entity.replace(/^@/, '')`
-

- **Regex:** `/[^:]+:./`
 - **Backreference:** false
 - **Variable name:** entity
 - **Description:** not available
 - **Row, instruction:** 65, `const match = entity.match(/[^:]+:./)`
-

File: [/usr/local/lib/node_modules/npm/lib/ls.js](#)

- **Regex:** `/node_modules\\/g`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 288, `dep._deduped = path.relative(root.path, dep.path).replace(/node_modules\\/g, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/edit.js](#)

- **Regex:** `/(\./node_modules)+/, '/node_modules`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 40, `.replace(/(\./node_modules)+/, '/node_modules')`
-

File: [/usr/local/lib/node_modules/npm/lib/config/core.js](#)

- **Regex:** `/^npm_config_/i`
 - **Backreference:** false
 - **Variable name:** k
 - **Description:** not available
 - **Row, instruction:** 345, `.filter(function (k) { return k.match(/^npm_config_/i) })`
-

- **Regex:** `/^npm_config_/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 352, `.replace(/^npm_config_/, '')`
-

- **Regex:** `/(!^)_/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 353, `.replace(/(!^)_/g, '-')`
-

- **Regex:** `/^".*"$/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 372, `if (f.match(/^".*"$/)) {`
-

File: [/usr/local/lib/node_modules/npm/lib/access.js](#)

- **Regex:** `/^@?([!:]*) : (.* )$/`
- **Backreference:** false
- **Variable name:** scopeteam
- **Description:** not available
- **Row, instruction:** 106, `const [, scope, team] = scopeteam.match(/^@?`

`([^\:]+):(.*)$/) || []`

- **Regex:** `/^@?([^\:]+):(.*)$/`
 - **Backreference:** false
 - **Variable name:** scopeteam
 - **Description:** not available
 - **Row, instruction:** 124, `const [, scope, team] = scopeteam.match(/^@?([^\:]+):(.*)$/) || []`
-

- **Regex:** `/^@[^\:]+\./.*$/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 192, `if (requireScope && !name.match(/^@[^\:]+\./.*$/))
{`
-

File: [/usr/local/lib/node_modules/npm/lib/star.js](#)

- **Regex:** `/^un/`
 - **Backreference:** false
 - **Variable name:** npm
 - **Description:** not available
 - **Row, instruction:** 38, `const using = !(npm.command.match(/^un/))`
-

File: [/usr/local/lib/node_modules/npm/lib/org.js](#)

- **Regex:** `/^[~@]?/`
 - **Backreference:** false
 - **Variable name:** user
 - **Description:** not available
 - **Row, instruction:** 105, `user = user.replace(/^[~@]?/, '')`
-

- **Regex:** `/^[~@]?/`
 - **Backreference:** false
 - **Variable name:** org
 - **Description:** not available
 - **Row, instruction:** 106, `org = org.replace(/^[~@]?/, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/run-script.js](#)

- **Regex:** `/^(pre|post)/`
- **Backreference:** false
- **Variable name:** cmd

- **Description:** not available
 - **Row, instruction:** 161, `if (!cmd.match(/^ (pre|post)/)) {`
-

- **Regex:** `/"/g`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 182, `joinedArgs += ' ' + arg.replace(/"/g, '\\\"') +
'''`
-

File: [/usr/local/lib/node_modules/npm/lib/doctor/check-ping.js](#)

- **Regex:** `/^E\d{3}$/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 8, `if (err && err.code && err.code.match(/^E\d{3}$/))
{`
-

File: [/usr/local/lib/node_modules/npm/lib/link.js](#)

- **Regex:** `/^[._-]/`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 28, `return !f.match(/^[._-]/)`
-

File: [/usr/local/lib/node_modules/npm/lib/pack.js](#)

- **Regex:** `/\/ /g`
 - **Backreference:** false
 - **Variable name:** mani
 - **Description:** not available
 - **Row, instruction:** 69, `? mani.name.substr(1).replace(/\/ /g, ' -')`
-

- **Regex:** `/^package\/node_modules\/((?:@[^\/]+\\/)?[^\/]+)/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 231, `const name =
p.match(/^package\/node_modules\/((?:@[^\/]+\\/)?[^\/]+)/)[1]`
-

- **Regex:** `/^package\\//`
 - **Backreference:** false
 - **Variable name:** entry
 - **Description:** not available
 - **Row, instruction:** 237, `path: entry.path.replace(/^package\\//, ''),`
-

File: [/usr/local/lib/node_modules/npm/lib/build.js](#)

- **Regex:** `/^[._-]/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 122, `return !file.match(/^[._-]/) &&`
-

File: [/usr/local/lib/node_modules/npm/lib/completion.js](#)

- **Regex:** `/^#!.*?\n/`
 - **Backreference:** false
 - **Variable name:** d
 - **Description:** not available
 - **Row, instruction:** 153, `d = d.replace(/^#!.*?\n/, '')`
-
- **Regex:** `/^'|'$/g`
 - **Backreference:** false
 - **Variable name:** w
 - **Description:** not available
 - **Row, instruction:** 174, `if (w.charAt(0) === '\\') return w.replace(/^'|'$/g, '')`
-

- **Regex:** `/\\ \\ /g`
 - **Backreference:** false
 - **Variable name:** w
 - **Description:** not available
 - **Row, instruction:** 175, `else return w.replace(/\\ \\ /g, ' ')`
-

- **Regex:** `/\s+ /`
 - **Backreference:** false
 - **Variable name:** w
 - **Description:** not available
 - **Row, instruction:** 179, `if (!w.match(/\s+ /)) return w`
-

- **Regex:** `/^(-+)((?:no-)*)(.*)$/`
- **Backreference:** false

- **Variable name:** word
 - **Description:** not available
 - **Row, instruction:** 216, `var split = word.match(/^(-+)((?:no-)*)(.*)$/)`
-

- **Regex:** `/^(-*)((?:no-)+)?(.*?)$/`
 - **Backreference:** false
 - **Variable name:** word
 - **Description:** not available
 - **Row, instruction:** 239, `var split = word.match(/^(-*)((?:no-)+)?(.*?)$/)`
-

File: [/usr/local/lib/node_modules/npm/lib/utils/read-user-info.js](#)

- **Regex:** `/\s+/g`
 - **Backreference:** false
 - **Variable name:** otp
 - **Description:** not available
 - **Row, instruction:** 31, `if (isRetry && otp && /^[\\d ]+$|^[A-Za-f0-9]{64,64}$/ .test(otp)) return otp.replace(/\\s+/g, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/utils/locker.js](#)

- **Regex:** `/[\\a-zA-Z0-9]+/g, '-').replace(/^-+|-+$/g`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 13, `var c = name.replace(/[\\a-zA-Z0-9]+/g, '-').replace(/^-+|-+$/g, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/utils/escape-exec-path.js](#)

- **Regex:** `/'/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 26, `return '"' + str.replace(/'/g, "'\\''") + '"'`
-

File: [/usr/local/lib/node_modules/npm/lib/utils/module-name.js](#)

- **Regex:** `/\\\/g, '/'`
- **Backreference:** false
- **Variable name:** scoped
- **Description:** not available

- **Row, instruction:** 13, `if (scoped[0] === '@') return scoped.replace(/\\\/g, '/')`
-

File: /usr/local/lib/node_modules/npm/lib/utils/completion/file-completion.js

- **Regex:** `/^\\\/|\\\/$/g`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 20, `return f.substr(root.length + 1).replace(/^\\\/|\\\/$/g, '')`
-

File: /usr/local/lib/node_modules/npm/lib/utils/unsupported.js

- **Regex:** `/-.*$/`
 - **Backreference:** false
 - **Variable name:** version
 - **Description:** not available
 - **Row, instruction:** 15, `var versionNoPrerelease = version.replace(/-.*$/, '')`
-

File: /usr/local/lib/node_modules/npm/lib/utils/unix-format-path.js

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 4, `return path.replace(/\\\/g, '/')`
-

File: /usr/local/lib/node_modules/npm/lib/utils/escape-arg.js

- **Regex:** `/'/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 22, `return '"' + str.replace(/'/g, '"\'\'\'\'') + '"'`
-

File: /usr/local/lib/node_modules/npm/lib/utils/error-handler.js

- **Regex:** `/[.:]/g`
- **Backreference:** false

- **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 22, `logFileName = path.resolve(npm.config.get('cache'), '_logs', (new Date()).toISOString().replace(/[:]/g, '_') + '-debug.log')`
-
- **Regex:** `/^(?:Error: )?(E[A-Z]+)/`
 - **Backreference:** false
 - **Variable name:** er
 - **Description:** not available
 - **Row, instruction:** 165, `var m = er.code || er.message.match(/^(?:Error: )?(E[A-Z]+)/)`
-

File: [/usr/local/lib/node_modules/npm/lib/utils/error-message.js](#)

- **Regex:** `/^404\s+/`
 - **Backreference:** false
 - **Variable name:** er
 - **Description:** not available
 - **Row, instruction:** 193, `var msg = er.message.replace(/^404\s+/, '')`
-
- **Regex:** `/(!^@).*$/`
 - **Backreference:** false
 - **Variable name:** er
 - **Description:** not available
 - **Row, instruction:** 196, `var pkg = er.pkgid.replace(/(!^@).*$/, '')`
-
- **Regex:** `/(^|\n)/g`
 - **Backreference:** true
 - **Variable name:** (msg[1]) msg[1] = msg[1]
 - **Description:** not available
 - **Row, instruction:** 417, `if (msg[1]) msg[1] = msg[1].toString().replace(/(^|\n)/g, '$1SKIPPING OPTIONAL DEPENDENCY: ')`
-

File: [/usr/local/lib/node_modules/npm/lib/config.js](#)

- **Regex:** `/\n$/m`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 112, `.replace(/\n$/m, '')`
-

- **Regex:** `/^/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 113, `.replace(/^/g, ' ; ')`
-

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 114, `.replace(/\n/g, '\n ; ')`
-

- **Regex:** `/umask/`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 158, `if (key.match(/umask/)) val = umask.fromString(val)`
-

- **Regex:** `/umask/`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 169, `if (key.match(/umask/)) val = umask.toString(val)`
-

File: [/usr/local/lib/node_modules/npm/lib/version.js](#)

- **Regex:** `/^\? \? /`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 226, `return line.trim() && !line.match(/^\? \? /)`
-

- **Regex:** `/%s/g`
 - **Backreference:** false
 - **Variable name:** npm
 - **Description:** not available
 - **Row, instruction:** 308, `const message = npm.config.get('message').replace(/%s/g, version)`
-

File: [/usr/local/lib/node_modules/npm/lib/help.js](#)

- **Regex:** `/.*json/`
 - **Backreference:** false
 - **Variable name:** section
 - **Description:** not available
 - **Row, instruction:** 66, `else if (section.match(/.*json/)) section = section.replace('.json', '-json')`
-

- **Regex:** `/([0-9]+)$/`
 - **Backreference:** false
 - **Variable name:** man
 - **Description:** not available
 - **Row, instruction:** 142, `var sect = +man.match(/([0-9]+)$/)[1]`
-

- **Regex:** `/[.]( [0-9]+)$/`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 143, `var f = path.basename(man).replace(/[.]( [0-9]+)$/ , '')`
-

- **Regex:** `/\.[0-9]+$/`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 238, `file = path.basename(file).replace(/\.[0-9]+$/, '')`
-

- **Regex:** `/^npm-/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 239, `file = file.replace(/^npm-/ , '')`
-

File: [/usr/local/lib/node_modules/npm/lib/shrinkwrap.js](#)

- **Regex:** `/^@?[^@]+@/`
 - **Backreference:** false
 - **Variable name:** child
 - **Description:** not available
 - **Row, instruction:** 192, `return child.package._from.replace(/^@?[^@]+@/, '') || child.package._requested.rawSpec`
-

File: [/usr/local/lib/node_modules/npm/lib/search/format-package-stream.js](#)

- **Regex:** `/\t/g`
 - **Backreference:** false
 - **Variable name:** `('' + pkg[col])`
 - **Description:** not available
 - **Row, instruction:** 58, `return pkg[col] && ('' + pkg[col]).replace(/\t/g, ' ')`
-

- **Regex:** `/[, \s]+/`
 - **Backreference:** false
 - **Variable name:** `data`
 - **Description:** not available
 - **Row, instruction:** 162, `? data.keywords.replace(/[, \s]+/, ' ')`
-

- **Regex:** `/:[0-9]{2}\.[0-9]{3}Z$/`
 - **Backreference:** false
 - **Variable name:** `.`
 - **Description:** not available
 - **Row, instruction:** 168, `.replace(/:[0-9]{2}\.[0-9]{3}Z$/, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/search/package-filter.js](#)

- **Regex:** `/\/$/`
 - **Backreference:** false
 - **Variable name:** `pattern`
 - **Description:** not available
 - **Row, instruction:** 36, `pattern = pattern.replace(/\/$/, '')`
-

File: [/usr/local/lib/node_modules/npm/lib/init.js](#)

- **Regex:** `/^(@[^\s]+\/)?/`
 - **Backreference:** true
 - **Variable name:** `req`
 - **Description:** not available
 - **Row, instruction:** 37, `packageName = req.name.replace(/^(@[^\s]+\/)?/, '$1create-')`
-

File: [/usr/local/lib/node_modules/npm/lib/help-search.js](#)

- **Regex:** `/^npm-/`
- **Backreference:** false
- **Variable name:** `path`

- **Description:** not available
 - **Row, instruction:** 122, `cmd += path.basename(file, '.md').replace(/^npm-/, '')`
-

- **Regex:** `/\.md$/`
 - **Backreference:** false
 - **Variable name:** `[results[0]`
 - **Description:** not available
 - **Row, instruction:** 135, `return npm.commands.help([results[0].file.replace(/\.md$/, ''), cb)`
-

File: [/usr/local/lib/node_modules/npm/lib/unbuild.js](#)

- **Regex:** `/(.*\.[0-9]+)(\.gz)?$/`
 - **Backreference:** false
 - **Variable name:** `man`
 - **Description:** not available
 - **Row, instruction:** 115, `const parseMan = man.match(/(.*\.[0-9]+)(\.gz)?$/)`
-

File: [/usr/local/lib/node_modules/npm/lib/view.js](#)

- **Regex:** `/(.+)\[([^\]]+)\]$/`
 - **Backreference:** false
 - **Variable name:** `field`
 - **Description:** not available
 - **Row, instruction:** 383, `let index = field.match(/(.+)\[([^\]]+)\]$/)`
-

File: [/usr/local/lib/node_modules/npm/lib/repo.js](#)

- **Regex:** `/:([^\d]+)/, '/'`
 - **Backreference:** true
 - **Variable name:** `url`
 - **Description:** not available
 - **Row, instruction:** 41, `url = url.slice(idx + 1).replace(/:([^\d]+)/, '/$1')`
-

- **Regex:** `/\.git$/`
 - **Backreference:** false
 - **Variable name:** `url`
 - **Description:** not available
 - **Row, instruction:** 48, `url.path.replace(/\.git$/, '')`
-

File: [/usr/local/lib/node_modules/live-server/live-server.js](#)

- **Regex:** `/([^\:]+):(.+)\$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 105, `var match = arg.substring(8).match(/([^\:]+):(.+)\$/);`
-

- **Regex:** `/([^\:]+):(.+)\$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 141, `var match = arg.substring(8).match(/([^\:]+):(.+)\$/);`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/toidentifier/index.js](#)

- **Regex:** `/[^\_0-9a-z]/gi`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 29, `.replace(/[^\_0-9a-z]/gi, '')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/resolve-url/test/resolve-url.js](#)

- **Regex:** `/\//undefined$/`
 - **Backreference:** false
 - **Variable name:** result
 - **Description:** not available
 - **Row, instruction:** 62, `t.ok(result.match(/\//undefined$/), "undefined is stringified")`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/extglob/lib/parsers.js](#)

- **Regex:** `/^([!@*?+])?\(/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 37, `var m = this.match(/^([!@*?+])?\(/);`
-

- **Regex:** `/^\)/`

- **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 78, `var m = this.match(/^\\(\\)/);`
-

- **Regex:** `/^\\(\\.)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 108, `var m = this.match(/^\\(\\.)/);`
-

- **Regex:** `/^\\?+(?!\\(\\)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 125, `var m = this.match(/^\\?+(?!\\(\\)/);`
-

File: /usr/local/lib/node_modules/live-server/node_modules/extglob/lib/compilers.js

- **Regex:** `/[\\[\\]]/g`
 - **Backreference:** false
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 166, `var val = node.val.replace(/[\\[\\]]/g, '\\\\$&');`
-

File: /usr/local/lib/node_modules/live-server/node_modules/file-uri-to-path/test/test.js

- **Regex:** `/\\//g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 14, `var expected = tests[uri].replace(/\\//g, sep);`
-

File: /usr/local/lib/node_modules/live-server/node_modules/file-uri-to-path/index.js

- **Regex:** `/^(\\.+)\\|/`
 - **Backreference:** true
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 51, `path = path.replace(/^(\\.+)\\|/, '$1:');`
-

- **Regex:** `/\\//g`
- **Backreference:** false

- **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 55, `path = path.replace(/\\/g, '\\');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/to-regex/index.js](#)

- **Regex:** `/(\W)/g`
 - **Backreference:** true
 - **Variable name:** pattern
 - **Description:** not available
 - **Row, instruction:** 108, `regex = new RegExp('^' + pattern.replace(/(\W)/g, '\\$1') + '$');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/nan/tools/1to2.js](#)

- **Regex:** `/\((?!\\)/g`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 175, `var positive = s.match(/\\((?!\\)/g),`
-

- **Regex:** `/\\\\(/g`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 176, `negative = s.match(/\\\\(/g);`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/anymatch/node_modules/normalize-path/index.js](#)

- **Regex:** `/[\\\/]+/g, '/'`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 14, `str = str.replace(/[\\\/]+/g, '/');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/websocket-driver/lib/websocket/driver/draft76.js](#)

- **Regex:** `/[0-9]/g`
- **Backreference:** false
- **Variable name:** key

- **Description:** not available
 - **Row, instruction:** 11, `return parseInt((key.match(/[0-9]/g) || []).join(''), 10);`
-

- **Regex:** `/ /g`
 - **Backreference:** false
 - **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 15, `return (key.match(/ /g) || []).length;`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/websocket-driver/lib/websocket/driver/headers.js](#)

- **Regex:** `/^ */, '').replace(/ *$/`
 - **Backreference:** false
 - **Variable name:** string
 - **Description:** not available
 - **Row, instruction:** 32, `return string.toString().replace(/^ */, '').replace(/ *$/, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/websocket-driver/lib/websocket/http_parser.js](#)

- **Regex:** `/[0-9]+/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 100, `.match(/[0-9]+/g)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/expand-brackets/lib/parsers.js](#)

- **Regex:** `/^\\( . )/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 25, `var m = this.match(/^\\( . )/);`
-
- **Regex:** `/^\\[:(.*?):\\](?=. *\\])/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 56, `var m = this.match(/^\\[:(.*?):\\](?=. *\\])/);`
-

- **Regex:** `/^\[(?=[.*\])\]/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 85, `var m = this.match(/^\[(?=[.*\])\]/);`
-

- **Regex:** `/^\]/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 167, `var m = this.match(/^\]/);`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/expand-brackets/lib/compiler.js](#)

- **Regex:** `/^\\\/`
 - **Backreference:** false
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 13, `return this.emit('\\" + node.val.replace(/^\\\/, '\'), node);`
-

- **Regex:** `/([{}])/g`
 - **Backreference:** true
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 21, `return this.emit(node.val.replace(/([{}])/g, '\\$1'), node);`
-

- **Regex:** `/\\([1-9])/g`
 - **Backreference:** true
 - **Variable name:** inner
 - **Description:** not available
 - **Row, instruction:** 77, `inner = inner.replace(/\\([1-9])/g, '$1');`
-

- **Regex:** `/^\\\/`
 - **Backreference:** false
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 81, `var val = node.val.replace(/^\\\/, '\');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/snapdragon/index.js](#)

- **Regex:** `/^\./`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 64, `* var m = this.match(/^\./);`
-

File: /usr/local/lib/node_modules/live-server/node_modules/snapdragon/lib/source-maps.js

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 43, `var lines = str.match(/\n/g);`
-

File: /usr/local/lib/node_modules/live-server/node_modules/snapdragon/lib/parser.js

- **Regex:** `/\n/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 228, `var lines = str.match(/\n/g);`
-

File: /usr/local/lib/node_modules/live-server/node_modules/kind-of/index.js

- **Regex:** `/\s/g`
 - **Backreference:** false
 - **Variable name:** type
 - **Description:** not available
 - **Row, instruction:** 65, `return type.slice(8, -1).toLowerCase().replace(/\s/g, '');`
-

File: /usr/local/lib/node_modules/live-server/node_modules/bcryptjs/tests/suite.js

- **Regex:** `/\x2a\x$/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 62, `var salt2 = bcrypt.genSaltSync().replace(/\x2a\x$/, "$2y$"),`
-
- **Regex:** `/\x2a\x$/`

- **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 64, `var salt3 =
bcrypt.genSaltSync().replace(/\$2a$/, "$2b$"),`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/faye-websocket/lib/faye/eventsources.js](#)

- **Regex:** `/(\r\n|\r|\n)/g`
 - **Backreference:** true
 - **Variable name:** String(message)
 - **Description:** not available
 - **Row, instruction:** 99, `message =
String(message).replace(/(\r\n|\r|\n)/g, '$1data: ');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/http-errors/index.js](#)

- **Regex:** `/Error$/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 133, `var className = name.match(/Error$/) ? name :
name + 'Error'`
-

- **Regex:** `/Error$/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 181, `var className = name.match(/Error$/) ? name :
name + 'Error'`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/websocket-extensions/lib/parser.js](#)

- **Regex:** `/\\\/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 34, `data = args[3].replace(/\\\/g, '');`
-

- **Regex:** `/"/g`

- **Backreference:** false
 - **Variable name:** value
 - **Description:** not available
 - **Row, instruction:** 64, `values.push(key + '=' + value.replace(/"/g, '\\"') + '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/colors/lib/colors.js](#)

- **Regex:** `/\x1B\[\d+m/g`
 - **Backreference:** false
 - **Variable name:** (' + str)
 - **Description:** not available
 - **Row, instruction:** 56, `return (' + str).replace(/\x1B\[ \d+m/g, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/opn/index.js](#)

- **Regex:** `/&/g`
 - **Backreference:** false
 - **Variable name:** target
 - **Description:** not available
 - **Row, instruction:** 49, `target = target.replace(/&/g, '^&');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/http-auth/src/auth/base.js](#)

- **Regex:** `/\r\n/g`
 - **Backreference:** false
 - **Variable name:** fs
 - **Description:** not available
 - **Row, instruction:** 138, `let users = fs.readFileSync(this.options.file, 'UTF-8').replace(/\r\n/g, "\n").split("\n");`
-

- **Regex:** `/^\s*#.* /`
 - **Backreference:** false
 - **Variable name:** u
 - **Description:** not available
 - **Row, instruction:** 142, `if(u && !u.match(/^\s*#.* /)) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/proxy-middleware/index.js](#)

- **Regex:** `/(\Domain)=[a-z\.-_]*?(;|$)/gi`
- **Backreference:** true
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 110, `var rewrittenCookie = existingCookies[i].replace(/(Domain)=[a-z\.-_]*?(;|$)/gi, '$1=' + rewriteHostname + '$2');`
-

- **Regex:** `/;\s*?(Secure)/i`
 - **Backreference:** false
 - **Variable name:** rewrittenCookie
 - **Description:** not available
 - **Row, instruction:** 113, `rewrittenCookie = rewrittenCookie.replace(/;\s*?(Secure)/i, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/mime/mime.js](#)

- **Regex:** `/.*\//`
 - **Backreference:** false
 - **Variable name:** console
 - **Description:** not available
 - **Row, instruction:** 26, `console.warn((this._loading || "define()").replace(/.*\//, ''), 'changes "' + exts[i] + '" extension type from ' +`
-

- **Regex:** `/\s*#.*|^\\s*|\\s*$ /g, '').split(/\\s+/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 57, `var fields = line.replace(/\\s*#.*|^\\s*|\\s*$ /g, '').split(/\\s+/);`
-

- **Regex:** `/^.*[\\.\\|\\|]/`
 - **Backreference:** false
 - **Variable name:** path
 - **Description:** not available
 - **Row, instruction:** 70, `var ext = path.replace(/^.*[\\.\\|\\|]/, '').toLowerCase();`
-

- **Regex:** `/^\\s*([^\s;]*)?(?:;|\\s|$)/`
 - **Backreference:** false
 - **Variable name:** mimeType
 - **Description:** not available
 - **Row, instruction:** 79, `var type = mimeType.match(/^\\s*([^\s;]*)?(?:;|\\s|$)/)[1].toLowerCase();`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/urix/index.js](#)

- **Regex:** `/\\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 11, `.replace(/\\\/g, "/")`
-
- **Regex:** `/^[a-z]:\\\/?/i, "/"`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 12, `.replace(/^[a-z]:\\\/?/i, "/")`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/to-regex-range/index.js](#)

- **Regex:** `/^0\{\d+\}/`
 - **Backreference:** false
 - **Variable name:** ele
 - **Description:** not available
 - **Row, instruction:** 203, `ele = '0*' + ele.replace(/^0\{\d+\}/, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map/dist/source-map.debug.js](#)

- **Regex:** `/\/+$/, '') + '/'`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 885, `: normalize(aRoot.replace(/\/+$/, '') + '/' + aPath);`
-
- **Regex:** `/\/$/`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 910, `aRoot = aRoot.replace(/\/$/, '');`
-
- **Regex:** `/^([^\\/]+:\/)?\/*$/`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 927, `if (aRoot.match(/^([^\\/]+:\/)?\/*$/)) {`
-

- **Regex:** `/^\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 1363, `sourceMap = JSON.parse(aSourceMap.replace(/^\)\]\}'/, ''));`
-

- **Regex:** `/^\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 1631, `sourceMap = JSON.parse(aSourceMap.replace(/^\)\]\}'/, ''));`
-

- **Regex:** `/^file:\\\\//`
 - **Backreference:** false
 - **Variable name:** aSource
 - **Description:** not available
 - **Row, instruction:** 2030, `var fileUriAbsPath = aSource.replace(/^file:\\\\//, "");`
-

- **Regex:** `/^\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 2172, `sourceMap = JSON.parse(aSourceMap.replace(/^\)\]\}'/, ''));`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map/dist/source-map.js](#)

- **Regex:** `/\/+$/ , '' ) + '/'`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 885, `: normalize(aRoot.replace(/\/+$/, '' ) + '/' + aPath);`
-

- **Regex:** `/\+$/`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 910, `aRoot = aRoot.replace(/\+$/, '' );`
-

- **Regex:** `/^([\\"/]+:\/)?\/*$/`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 927, `if (aRoot.match(/^([\\"/]+:\/)?\/*$/)) {`
-

- **Regex:** `/^\\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 1363, `sourceMap =
JSON.parse(aSourceMap.replace(/^\\)\]\}'/, ''));`
-

- **Regex:** `/^\\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 1631, `sourceMap =
JSON.parse(aSourceMap.replace(/^\\)\]\}'/, ''));`
-

- **Regex:** `/^file:\\\/\\\/`
 - **Backreference:** false
 - **Variable name:** aSource
 - **Description:** not available
 - **Row, instruction:** 2030, `var fileUriAbsPath =
aSource.replace(/^file:\\\/\\\/, '');`
-

- **Regex:** `/^\\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 2172, `sourceMap =
JSON.parse(aSourceMap.replace(/^\\)\]\}'/, ''));`
-

File: /usr/local/lib/node_modules/live-server/node_modules/source-map/lib/source-map-consumer.js

- **Regex:** `/^\\)\]\}'/`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 17, `sourceMap =
JSON.parse(aSourceMap.replace(/^\\)\]\}'/, ''));`
-

- **Regex:** `/^\)\]\}\s'/'`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 285, `sourceMap = JSON.parse(aSourceMap.replace(/^\)\]\}\s'/', ''));`
-

- **Regex:** `/^file:\\\\/'`
 - **Backreference:** false
 - **Variable name:** aSource
 - **Description:** not available
 - **Row, instruction:** 684, `var fileUriAbsPath = aSource.replace(/^file:\\\\/'`
-

- **Regex:** `/^\)\]\}\s'/'`
 - **Backreference:** false
 - **Variable name:** aSourceMap
 - **Description:** not available
 - **Row, instruction:** 826, `sourceMap = JSON.parse(aSourceMap.replace(/^\)\]\}\s'/', ''));`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map/lib/util.js](#)

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 174, `: normalize(aRoot.replace(/\/+$/`
-

- **Regex:** `/\/$/'`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 199, `aRoot = aRoot.replace(/\/$/'`
-

- **Regex:** `/^([\^\/]+:\/)?\/*$/'`
 - **Backreference:** false
 - **Variable name:** aRoot
 - **Description:** not available
 - **Row, instruction:** 216, `if (aRoot.match(/^([\^\/]+:\/)?\/*$/'`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/upath/build/code/upath.js](#)

- **Regex:** `/\\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 34, `p = p.replace(/\\\/g, "/");`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/morgan/index.js](#)

- **Regex:** `/:([-\\w]{2,})(?:\\([\\^\\]+)\\)?/g`
 - **Backreference:** false
 - **Variable name:** fmt
 - **Description:** not available
 - **Row, instruction:** 379, `var js = ' "use strict"\n return ' +
fmt.replace(/:([-\\w]{2,})(?:\\([\\^\\]+)\\)?/g, function (_, name,
arg) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/micromatch/lib/parsers.js](#)

- **Regex:** `/([\\^$])/g`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 66, `var val = m[0].replace(/([\\^$])/g, '\\$1');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/micromatch/lib/utils.js](#)

- **Regex:** `/[-[\\]{}()^$|*+?.\\|\\s]/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 135, `return str.replace(/[-[\\]{}()^$|*+?.\\|\\s]/g,
'\\$&');`
-

- **Regex:** `/\\+/g, '/'`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 146, `return str.replace(/\\+/g, '/');`
-

- **Regex:** `/\\(=[*+?!.])/g`
- **Backreference:** false

- **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 157, `return utils.toPosixPath(str.replace(/\\(=[*+?!.])/g, ' '));`
-

File: /usr/local/lib/node_modules/live-server/node_modules/decode-uri-component/index.js

- **Regex:** `/\+/g`
 - **Backreference:** false
 - **Variable name:** encodedURI
 - **Description:** not available
 - **Row, instruction:** 86, `encodedURI = encodedURI.replace(/\+/g, ' ');`
-

File: /usr/local/lib/node_modules/live-server/node_modules/uuid/lib/v35.js

- **Regex:** `/[a-fA-F0-9]{2}/g`
 - **Backreference:** false
 - **Variable name:** uuid
 - **Description:** not available
 - **Row, instruction:** 6, `uuid.replace(/[a-fA-F0-9]{2}/g, function(hex) {`
-

File: /usr/local/lib/node_modules/live-server/node_modules/serve-index/node_modules/http-errors/index.js

- **Regex:** `/Error$/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 132, `var className = name.match(/Error$/) ? name : name + 'Error'`
-

- **Regex:** `/Error$/`
 - **Backreference:** false
 - **Variable name:** name
 - **Description:** not available
 - **Row, instruction:** 179, `var className = name.match(/Error$/) ? name : name + 'Error'`
-

- **Regex:** `/[^_0-9a-z]/gi`
- **Backreference:** false
- **Variable name:** .

- **Description:** not available
 - **Row, instruction:** 259, `}).join('').replace(/[^\_0-9a-z]/gi, '')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/serve-index/index.js](#)

- **Regex:** `/\{style\}/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 305, `.replace(/\{style\}/g, locals.style.concat(iconStyle(locals.fileList, locals.displayIcons)))`
-

- **Regex:** `/\{files\}/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 306, `.replace(/\{files\}/g, createHtmlFileList(locals.fileList, locals.directory, locals.displayIcons, locals.viewName))`
-

- **Regex:** `/\{directory\}/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 307, `.replace(/\{directory\}/g, escapeHtml(locals.directory))`
-

- **Regex:** `/\{linked-path\}/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 308, `.replace(/\{linked-path\}/g, htmlPath(locals.directory));`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/pascalcase/index.js](#)

- **Regex:** `/([A-Z])/g`
 - **Backreference:** true
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 12, `str = str.replace(/([A-Z])/g, ' $1');`
-

- **Regex:** `/^[\\W_]+|[\\W_]+$/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 14, `str = str.replace(/^[\\W_]+|[\\W_]+$/g, '').toLowerCase();`
-

- **Regex:** `/[\\W_]+(\\w|$)/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 16, `return str.replace(/[\\W_]+(\\w|$)/g, function (_, ch) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/braces/lib/parsers.js](#)

- **Regex:** `/^(?:\\(.)|\\$\\{)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 24, `var m = this.match(/^(?:\\(.)|\\$\\{)/);`
-

- **Regex:** `/\\([{}])/g`
 - **Backreference:** true
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 59, `node.val = node.val.replace(/\\([{}])/g, '$1');`
-

- **Regex:** `/^(?:\\([!^?)([\\^]]{2,}|\\-)(\\|[^*+?]+)|\\)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 79, `var m = this.match(/^(?:\\([!^?)([\\^]]{2,}|\\-)(\\|[^*+?]+)|\\)/);`
-

- **Regex:** `/^\\{((?:,|\\{,+\\})+\\}\\)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 130, `var m = this.match(/^\\{((?:,|\\{,+\\})+\\}\\)/);`
-

- **Regex:** `/^\\{(?:\\{[^\\}]*\\}|,+)\\}\\)/`
- **Backreference:** false
- **Variable name:** this

- **Description:** not available
 - **Row, instruction:** 158, `var m = this.match(/^\\{(?!(?:[\\^\\}]?|,+)\\})/);`
-

- **Regex:** `/^\\}/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 192, `var m = this.match(/^\\}/);`
-

- **Regex:** `/^[${^}](?!\\{)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 241, `var m = this.match(/^[$^](?!\\{)/);`
-

- **Regex:** `/^\\{[^,]?\\}/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 256, `var m = this.match(/^\\{[^,]?\\}/);`
-

- **Regex:** `/^((?!\\)[^${}\\])+/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 281, `var m = this.match(/^((?!\\)[^${}\\])+/);`
-

- **Regex:** `/\\{/g, ',').replace(/\\}/g`
 - **Backreference:** false
 - **Variable name:** match
 - **Description:** not available
 - **Row, instruction:** 344, `var val = match.replace(/\\{/g, ',').replace(/\\}/g, '');`
-

File: /usr/local/lib/node_modules/live-server/node_modules/braces/lib/utils.js

- **Regex:** `/\\?(?!^*?()[\\]{+?/})/g`
 - **Backreference:** true
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 342, `return str.replace(/\\?(?!^*?()[\\]{+?/})/g, '\\$1');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/braces/lib/compilers.js](#)

- **Regex:** `/\\(?:[\\\\\\w]|$)/g`
 - **Backreference:** false
 - **Variable name:** inner
 - **Description:** not available
 - **Row, instruction:** 28, `inner = inner.replace(/\\(?:[\\\\\\w]|$)/g, '\\\\\\\\');`
-

- **Regex:** `/\\([, .])/g`
 - **Backreference:** true
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 100, `val = val.replace(/\\([, .])/g, '$1');`
-

- **Regex:** `/["']/g``
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 102, `val = val.replace(/["']/g, "");``
-

File: [/usr/local/lib/node_modules/live-server/node_modules/snapdragon-util/index.js](#)

- **Regex:** `/^{/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 171, `* var match = this.match(/^{/);`
-

- **Regex:** `/^}/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 219, `* var match = this.match(/^}/);`
-

- **Regex:** `/\.open$/`
 - **Backreference:** false
 - **Variable name:** node
 - **Description:** not available
 - **Row, instruction:** 724, `: node.type.replace(/\.open$/, '');`
-

- **Regex:** `/\.close$/`
- **Backreference:** false
- **Variable name:** node
- **Description:** not available

- **Row, instruction:** 764, `: node.type.replace(/\.\close$/, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/graceful-fs/polyfills.js](#)

- **Regex:** `/^v0\.\6\.[0-2]|^v0\.\5\./`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 31, `process.version.match(/^v0\.\6\.[0-2]|^v0\.\5\./))`
`{`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/event-stream/test/replace.async.js](#)

- **Regex:** `/^[\\s]*/`
 - **Backreference:** false
 - **Variable name:** es
 - **Description:** not available
 - **Row, instruction:** 56, `var replaceLeading = es.replace(/^[\\s]*/, '')`
-

- **Regex:** `/[\\s]*$/`
 - **Backreference:** false
 - **Variable name:** es
 - **Description:** not available
 - **Row, instruction:** 57, `var replaceTrailing = es.replace(/[\\s]*$/, '')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/errors_spec.js](#)

- **Regex:** `/ENOTFOUND|EADDRINFO|EAI_AGAIN/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 44, `err.code.should.match(/ENOTFOUND|EADDRINFO|EAI_AGAIN/)`
-

- **Regex:** `/ENOTFOUND|EADDRINFO|EAI_AGAIN/`
 - **Backreference:** false
 - **Variable name:** errorific
 - **Description:** not available
 - **Row, instruction:** 103, `errorific.code.should.match(/ENOTFOUND|EADDRINFO|EAI_AGAIN/)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/utils/test.js](#)

- **Regex:** `/^data:image\/\w+;base64,/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 49, `var black_pixel = Buffer.from("").replace(/^data:image\/\w+;base64/, " "), "base64");`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/compression_spec.js](#)

- **Regex:** `/\bdeflate\b/`
 - **Backreference:** false
 - **Variable name:** acceptEncoding
 - **Description:** not available
 - **Row, instruction:** 26, `if (acceptEncoding.match(/\bdeflate\b/)) {`
-
- **Regex:** `/\bgzip\b/`
 - **Backreference:** false
 - **Variable name:** acceptEncoding
 - **Description:** not available
 - **Row, instruction:** 29, `} else if (acceptEncoding.match(/\bgzip\b/)) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/url_spec.js](#)

- **Regex:** `/ENOTFOUND|EADDRINFO|EAI_AGAIN/`
 - **Backreference:** false
 - **Variable name:** err
 - **Description:** not available
 - **Row, instruction:** 52, `err.code.should.match(/ENOTFOUND|EADDRINFO|EAI_AGAIN/)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/cookies_spec.js](#)

- **Regex:** `/[\x00-\x1F\x7F]/g`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 31, `str = str.toString().replace(/[\x00-\x1F\x7F]/g, encodeURIComponent);`
-

- **Regex:** `/[\s\"\\,;\\%]/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 32, `return str.replace(/[\s\"\\,;\\%]/g, encodeURIComponent);`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/lib/auth.js](#)

- **Regex:** `/([a-z0-9_-]+)="?([a-z0-9=\\/\.\@\s-]+)"?/gi`
 - **Backreference:** false
 - **Variable name:** header
 - **Description:** not available
 - **Row, instruction:** 35, `matches = header.match(/([a-z0-9_-]+)="?([a-z0-9=\\/\.\@\s-]+)"?/gi);`
-

- **Regex:** `/^"/, ' ').replace(/"$/,`
 - **Backreference:** false
 - **Variable name:** parts
 - **Description:** not available
 - **Row, instruction:** 40, `val = parts.join('=').replace(/^"/, ' ').replace(/"$/, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/lib/needle.js](#)

- **Regex:** `/charset=(.+)/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 125, `if (arr.length > 1 && (found = arr[1].match(/charset=(.+)/)))`
-

- **Regex:** `/[^\w]@/) { //`
- **Backreference:** false
- **Variable name:** uri

- **Description:** not available
 - **Row, instruction:** 247, `if (uri.match(/^[^\s]@/)) { // url contains user:pass@host, so parse it.`
-

- **Regex:** `/^(\s\s)?/, 'http://'`
 - **Backreference:** false
 - **Variable name:** uri
 - **Description:** not available
 - **Row, instruction:** 294, `uri = uri.replace(/^(\\s\\s)?/, 'http://');`
-

- **Regex:** `/\?.*|$/`
 - **Backreference:** false
 - **Variable name:** uri
 - **Description:** not available
 - **Row, instruction:** 341, `uri = uri.replace(/\\?.*|$/, '?' + stringify(data));`
-

- **Regex:** `/utf-?8$/i`
 - **Backreference:** false
 - **Variable name:** mime
 - **Description:** not available
 - **Row, instruction:** 575, `&& mime.charset && !mime.charset.match(/utf-?8$/i)) {`
-

- **Regex:** `/\.|\\//)) //`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 744, `if (args[0].match(/\\.|\\//)) // first argument looks like a URL`
-

- **Regex:** `/get|head/`
 - **Backreference:** false
 - **Variable name:** verb
 - **Description:** not available
 - **Row, instruction:** 749, `if (verb.match(/get|head/) && args.length == 2)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/lib/cookies.js](#)

- **Regex:** `/\\x3B+$/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available

- **Row, instruction:** 25, `return str.trim().replace(/\x3B+$/, '');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/strip-json-comments/index.js](#)

- **Regex:** `/\S/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 10, `return str.slice(start, end).replace(/\S/g, ' ');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/npm-packlist/index.js](#)

- **Regex:** `/\/+$/, '') + '/'`
 - **Backreference:** false
 - **Variable name:** f
 - **Description:** not available
 - **Row, instruction:** 192, `f => '!' + f + '\n!' + f.replace(/\/+$/, '') + '/*'`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/chownr/chownr.js](#)

- **Regex:** `/v1[1-9]+\./`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 11, `!process.version.match(/v1[1-9]+\./) &&`
-

- **Regex:** `/v10\.[6-9]/`
 - **Backreference:** false
 - **Variable name:** process
 - **Description:** not available
 - **Row, instruction:** 12, `!process.version.match(/v10\.[6-9]/)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/rimraf/bin.js](#)

- **Regex:** `/^(-+|\s/)(h(elp)?|\s?)$/`
- **Backreference:** false
- **Variable name:** arg

- **Description:** not available
 - **Row, instruction:** 17, `else if (arg.match(/^(-+|\s/)(h(elp)?|\s?)$/))`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/sax/lib/sax.js](#)

- **Regex:** `/\s+/g`
 - **Backreference:** false
 - **Variable name:** text
 - **Description:** not available
 - **Row, instruction:** 640, `if (opt.normalize) text = text.replace(/\s+/g, '')`
-

- **Regex:** `/^0+/,`
 - **Backreference:** false
 - **Variable name:** entity
 - **Description:** not available
 - **Row, instruction:** 935, `entity = entity.replace(/^0+/, '')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/iconv-lite/encodings/utf7.js](#)

- **Regex:** `/=+$/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 31, `this.iconv.encode(chunk, 'utf16-be').toString('base64').replace(/=+$/, '')`
-

- **Regex:** `/\//g, ',').replace(/=+$/`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 162, `bufIdx += buf.write(base64Accum.slice(0, base64AccumIdx).toString('base64').replace(/\/\//g, ',').replace(/=+$/, ''), bufIdx);`
-

- **Regex:** `/\/\//g`
- **Backreference:** false
- **Variable name:** buf
- **Description:** not available
- **Row, instruction:** 187, `bufIdx += buf.write(base64Accum.toString('base64').replace(/\/\//g, ','),`

bufIdx);

-
- **Regex:** `/\\//g, ',').replace(/=+$/`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 204, `bufIdx += buf.write(this.base64Accum.slice(0, this.base64AccumIdx).toString('base64').replace(/\\//g, ',').replace(/=+$/ , ' '), bufIdx);`
-

- **Regex:** `/,/g, '/'`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 248, `var b64str = base64Accum + buf.slice(lastI, i).toString().replace(/,/g, '/');`
-

- **Regex:** `/,/g, '/'`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 265, `var b64str = base64Accum + buf.slice(lastI).toString().replace(/,/g, '/');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/iconv-lite/lib/index.js](#)

- **Regex:** `/:\d{4}$|[^0-9a-z]/g`
 - **Backreference:** false
 - **Variable name:** ('+encoding)
 - **Description:** not available
 - **Row, instruction:** 113, `return ('+encoding).toLowerCase().replace(/:\d{4}$|[^0-9a-z]/g, "");`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/minimist/index.js](#)

- **Regex:** `/^--(^[=]+)=[^\s\S]*$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 56, `var m = arg.match(/^--(^[=]+)=[^\s\S]*$/);`
-

- **Regex:** `/^--no-(.+)/`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 60, `var key = arg.match(/^--no-(.+)/)[1];`

- **Regex:** `/^--(.+)/`
- **Backreference:** false
- **Variable name:** arg
- **Description:** not available
- **Row, instruction:** 64, `var key = arg.match(/^--(.+)/)[1];`

- **Regex:** `/\W/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 99, `if (letters[j+1] && letters[j+1].match(/\W/)) {`

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/brace-expansion/index.js](#)

- **Regex:** `/,.*\}/`
- **Backreference:** false
- **Variable name:** m
- **Description:** not available
- **Row, instruction:** 112, `if (m.post.match(/,.*\}/)) {`

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/aproba/index.js](#)

- **Regex:** `/E.*$/`
- **Backreference:** false
- **Variable name:** schema
- **Description:** not available
- **Row, instruction:** 41, `addSchema(schema.replace(/E.*$/, 'E'), arity)`

- **Regex:** `/E/`
- **Backreference:** false
- **Variable name:** schema
- **Description:** not available
- **Row, instruction:** 42, `addSchema(schema.replace(/E/, 'Z'), arity)`

- **Regex:** `/, ([^, ]+)$/`

- **Backreference:** true
 - **Variable name:** list
 - **Description:** not available
 - **Row, instruction:** 84, `return list.join(', ').replace(/, ([^,]+)$/, ' ' or $1')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/semver/semver.js](#)

- **Regex:** `/^[=v]+/`
 - **Backreference:** false
 - **Variable name:** parse(version
 - **Description:** not available
 - **Row, instruction:** 285, `var s = parse(version.trim().replace(/^[=v]+/, ''), options)`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/ini/ini.js](#)

- **Regex:** `/\1/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 61, `return str.replace(/\1/g, '\u0002LITERAL\\1LITERAL\u0002')`
-

- **Regex:** `/\\\. /g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 62, `.replace(/\\\. /g, '\u0001')`
-

- **Regex:** `/\1/g`
 - **Backreference:** false
 - **Variable name:** part
 - **Description:** not available
 - **Row, instruction:** 64, `return part.replace(/\1/g, '\\.')`
-

- **Regex:** `/\2LITERAL\\1LITERAL\2/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 65, `.replace(/\2LITERAL\\1LITERAL\2/g, '\u0001')`
-

- **Regex:** `/^\s*[\;#]/`
 - **Backreference:** false
 - **Variable name:** line
 - **Description:** not available
 - **Row, instruction:** 78, `if (!line || line.match(/^\s*[\;#]/)) return`
-

- **Regex:** `/\\\. /g`
 - **Backreference:** false
 - **Variable name:** l
 - **Description:** not available
 - **Row, instruction:** 126, `var nl = l.replace(/\\\. /g, ' .')`
-

- **Regex:** `/[=\r\n]/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 150, `val.match(/[=\r\n]/) ||`
-

- **Regex:** `/^\[/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 151, `val.match(/^\[/) ||`
-

- **Regex:** `/;/g, '\\\;').replace(/#/g`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 156, `: val.replace(/;/g, '\\\;').replace(/#/g, '\\\#')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/minimatch/minimatch.js](#)

- **Regex:** `/\{.*\}/`
 - **Backreference:** false
 - **Variable name:** pattern
 - **Description:** not available
 - **Row, instruction:** 250, `!pattern.match(/\{.*\}/) {`
-

- **Regex:** `/((?:\\{2}){0,64})(\\?)\\|/g`
- **Backreference:** true
- **Variable name:** tail
- **Description:** not available

- **Row, instruction:** 524, `tail = tail.replace(/((?:\\{2}){0,64})(\\?)\\|/g, function (_, $1, $2) {`
-

- **Regex:** `/\\)[+*?]?/`
 - **Backreference:** false
 - **Variable name:** cleanAfter
 - **Description:** not available
 - **Row, instruction:** 585, `cleanAfter = cleanAfter.replace(/\\)[+*?]?/, '')`
-

- **Regex:** `/\\(\\(\\.)/g`
 - **Backreference:** true
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 918, `return s.replace(/\\(\\(\\.)/g, '$1')`
-

- **Regex:** `/[-[\\]{}()*+?.,\\^$|#\\s]/g`
 - **Backreference:** false
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 922, `return s.replace(/[-[\\]{}()*+?.,\\^$|#\\s]/g, '\\\\$&')`
-

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/npm-normalize-package-bin/index.js

- **Regex:** `/\\|: /g, '/'`
 - **Backreference:** false
 - **Variable name:** binKey
 - **Description:** not available
 - **Row, instruction:** 37, `const base = join('/', basename(binKey.replace(/\\|: /g, '/'))).substr(1)`
-

- **Regex:** `/\\ /g, '/'`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 43, `.replace(/\\ /g, '/').substr(1)`
-

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/glob/sync.js

- **Regex:** `/\\ /g, '/'`
- **Backreference:** false

- **Variable name:** prefix
 - **Description:** not available
 - **Row, instruction:** 411, `prefix = prefix.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/glob/common.js](#)

- **Regex:** `/(\\"*\\"*)+$/`
 - **Backreference:** false
 - **Variable name:** pattern
 - **Description:** not available
 - **Row, instruction:** 43, `var gpattern = pattern.replace(/(\"*\")+/ , '')`
-

- **Regex:** `/\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** self
 - **Description:** not available
 - **Row, instruction:** 104, `self.root = self.root.replace(/\\/g, "/")`
-

- **Regex:** `/\\/g, "/"`
 - **Backreference:** false
 - **Variable name:** self
 - **Description:** not available
 - **Row, instruction:** 110, `self.cwdAbs = self.cwdAbs.replace(/\\/g, "/")`
-

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** abs
 - **Description:** not available
 - **Row, instruction:** 216, `abs = abs.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/glob/glob.js](#)

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** prefix
 - **Description:** not available
 - **Row, instruction:** 702, `prefix = prefix.replace(/\\/g, '/')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/rc/node_modules/minimist/index.js](#)

- **Regex:** `/^--([^\=]+)([\s\S]*)$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 101, `var m = arg.match(/^--([^\=]+)([\s\S]*)$/);`
-

- **Regex:** `/^--no-(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 110, `var key = arg.match(/^--no-(.+)/)[1];`
-

- **Regex:** `/^--(.+)/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 114, `var key = arg.match(/^--(.+)/)[1];`
-

- **Regex:** `/\W/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 156, `if (letters[j+1] && letters[j+1].match(/\W/)) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/pack.js](#)

- **Regex:** `/((\\|\/)+)$/`
 - **Backreference:** false
 - **Variable name:** (opt
 - **Description:** not available
 - **Row, instruction:** 70, `this.prefix = (opt.prefix || '').replace(/((\\|\/)+$)/, '')`
-

- **Regex:** `/^\\.(\\/+|$)/`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 137, `p.path = this.prefix + '/' + p.path.replace(/^\\. (\\/+|$)/, '')`
-

- **Regex:** `/^\\.(\\/+|$)/`
- **Backreference:** false
- **Variable name:** p

- **Description:** not available
 - **Row, instruction:** 156, `p = this.prefix + '/' + p.replace(/^\.(\/+|$)/, '')`
-

- **Regex:** `/\/*$/ , '/'`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 331, `const base = p === './' ? '' : p.replace(/\/*$/, '/')`
-

- **Regex:** `/\/*$/ , '/'`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 387, `const base = p === './' ? '' : p.replace(/\/*$/, '/')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/header.js](#)

- **Regex:** `/\0.* /`
 - **Backreference:** false
 - **Variable name:** buf
 - **Description:** not available
 - **Row, instruction:** 237, `buf.slice(off, off + size).toString('utf8').replace(/\0.* /, '')`
-

- **Regex:** `/\0.*$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 253, `.toString('utf8').replace(/\0.*$/ , '').trim(), 8))`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/list.js](#)

- **Regex:** `/\/+$/`
- **Backreference:** false
- **Variable name:** f
- **Description:** not available
- **Row, instruction:** 59, `const map = new Map(files.map(f =>`

```
[f.replace(/\/+$/, ''), true]])
```

- **Regex:** `/\/+$/`
- **Backreference:** false
- **Variable name:** file
- **Description:** not available
- **Row, instruction:** 73, `? (file, entry) => filter(file, entry) && mapHas(file.replace(/\/+$/, ''))`

- **Regex:** `/\/+$/`
- **Backreference:** false
- **Variable name:** file
- **Description:** not available
- **Row, instruction:** 74, `: file => mapHas(file.replace(/\/+$/, ''))`

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/parse.js](#)

- **Regex:** `/\0.* /`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 255, `this[EX].path = this[META].replace(/\0.* /, '')`

- **Regex:** `/\0.* /`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 260, `this[EX].linkpath = this[META].replace(/\0.* /, '')`

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/extract.js](#)

- **Regex:** `/\/+$/`
- **Backreference:** false
- **Variable name:** f
- **Description:** not available
- **Row, instruction:** 44, `const map = new Map(files.map(f => [f.replace(/\/+$/, ''), true]))`

- **Regex:** `/\/+$/`
- **Backreference:** false

- **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 58, `? (file, entry) => filter(file, entry) && mapHas(file.replace(/\/+$/, ''))`
-

- **Regex:** `/\/+$/`
 - **Backreference:** false
 - **Variable name:** file
 - **Description:** not available
 - **Row, instruction:** 59, `: file => mapHas(file.replace(/\/+$/, ''))`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/pax.js](#)

- **Regex:** `/\n$/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 120, `.replace(/\n$/, '')`
-

- **Regex:** `/^SCHILY\.(dev|ino|nlink)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 134, `const k = kv.shift().replace(/^SCHILY\.(dev|ino|nlink)/, '$1')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/tar/lib/write-entry.js](#)

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 67, `this.path = winchars.decode(this.path.replace(/\\\/g, '/'))`
-

- **Regex:** `/\\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** p
 - **Description:** not available
 - **Row, instruction:** 68, `p = p.replace(/\\\/g, '/')`
-

File: /usr/local/lib/node_modules/live-
server/node_modules/fsevents/node_modules/tar/lib/unpack.js

- **Regex:** `/^(^|\\|\\\\)\\.\\. (\\\\|\\|/$)/`
- **Backreference:** false
- **Variable name:** p
- **Description:** not available
- **Row, instruction:** 191, `if (p.match(/^(^|\\|\\\\)\\.\\. (\\\\|\\|/$)/)) {`

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/node-pre-gyp/lib/util/napi.js

- **Regex:** `/-.*$/`
- **Backreference:** false
- **Variable name:** .
- **Description:** not available
- **Row, instruction:** 9, `.replace(/-.*$/, '')`

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/node-pre-gyp/lib/util/versioning.js

- **Regex:** `/\\\/\\\/g, '/'`
- **Backreference:** false
- **Variable name:** pathname
- **Description:** not available
- **Row, instruction:** 259, `return pathname.replace(/\\\/\\\/g, '/');`

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/node-pre-gyp/lib/install.js

- **Regex:** `/^file:\/\//`
- **Backreference:** false
- **Variable name:** from
- **Description:** not available
- **Row, instruction:** 263, `var fileName = from.startsWith('file:///') && from.replace(/^file:\/\//, '');`

File: /usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/node-pre-gyp/lib/testbinary.js

- **Regex:** `/\\\/g, '/'`

- **Backreference:** false
 - **Variable name:** opts
 - **Description:** not available
 - **Row, instruction:** 30, `var binary_module = opts.module.replace(/\\/g, '/');`
-

- **Regex:** `/'/g`
 - **Backreference:** false
 - **Variable name:** binary_module
 - **Description:** not available
 - **Row, instruction:** 73, `args.push("require('" + binary_module.replace(/'/g, '\\') + "')");`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/node-pre-gyp/lib/reveal.js](#)

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 12, `return val && val.replace ? val.replace(/\\/g, '/') : val;`
-

- **Regex:** `/\\/g, '/'`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 25, `console.log(opts[remain].replace(/\\/g, '/'));`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/nopt/lib/nopt.js](#)

- **Regex:** `/^-{2,}$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 248, `if (arg.match(/^-{2,}$/)) {`
-

- **Regex:** `/^-+/, ""`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 277, `arg = arg.replace(/^-+/, "")`
-

- **Regex:** `/^-{2,}[^-]/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 335, `} else if ( !la.match(/^-{2,}[^-]/) &&`
-

- **Regex:** `/^-[^-]/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 341, `} else if ( !la.match(/^-[^-]/) && ~argType.indexOf(String) ) {`
-

- **Regex:** `/^-{1,2}[^-]+/`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 357, `} else if (la.match(/^-{1,2}[^-]+/)) {`
-

- **Regex:** `/^-{2,}$`
 - **Backreference:** false
 - **Variable name:** la
 - **Description:** not available
 - **Row, instruction:** 363, `if (la && la.match(/^-{2,}$/)) {`
-

- **Regex:** `/^+$/`
 - **Backreference:** false
 - **Variable name:** arg
 - **Description:** not available
 - **Row, instruction:** 384, `arg = arg.replace(/^+$/, '')`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/debug/dist/debug.js](#)

- **Regex:** `/%([a-zA-Z%])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 543, `args[0] = args[0].replace(/%([a-zA-Z%])/g, function (match, format) {`
-

- **Regex:** `/\*/g`
- **Backreference:** false

- **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 622, `namespaces = split[i].replace(/\*/g, '.*?');`
-

- **Regex:** `/ (edge|trident) \ / ( \ d + ) /`
 - **Backreference:** false
 - **Variable name:** (typeof navigator !== 'undefined' && navigator
 - **Description:** not available
 - **Row, instruction:** 738, `if (typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/ (edge|trident) \ / ( \ d + ) /)) {`
-

- **Regex:** `/firefox \ / ( \ d + ) /` && parseInt(RegExp.\$1, 10) >= 31 || //
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 747, `typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/firefox \ / ( \ d + ) /) && parseInt(RegExp.$1, 10) >= 31 || // Double check webkit in userAgent just in case we are in a worker`
-

- **Regex:** `/applewebkit \ / ( \ d + ) /`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 748, `typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/applewebkit \ / ( \ d + ) /);`
-

- **Regex:** `/%[a-zA-Z%]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 771, `args[0].replace(/%[a-zA-Z%]/g, function (match) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/debug/src/node.js](#)

- **Regex:** `/ _ ( [ a - z ] ) / g`
- **Backreference:** false

- **Variable name:** key
 - **Description:** not available
 - **Row, instruction:** 47, `var prop = key.substring(6).toLowerCase().replace(/_([a-z])/g, function (_, k) {`
-

- **Regex:** `/\s*\n\s*/g`
 - **Backreference:** false
 - **Variable name:** util
 - **Description:** not available
 - **Row, instruction:** 163, `return util.inspect(v, this.inspectOpts).replace(/\\s*\\n\\s*/g, ' ');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/debug/src/common.js](#)

- **Regex:** `/%([a-zA-Z%])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 93, `args[0] = args[0].replace(/%([a-zA-Z%])/g, function (match, format) {`
-

- **Regex:** `/\*/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 172, `namespaces = split[i].replace(/\\*/g, '.*?');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/debug/src/browser.js](#)

- **Regex:** `/((edge|trident)\\(\\d+))/`
 - **Backreference:** false
 - **Variable name:** (typeof navigator !== 'undefined' && navigator
 - **Description:** not available
 - **Row, instruction:** 39, `if (typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/(edge|trident)\\(\\d+)/)) {`
-

- **Regex:** `/firefox\\(\\d+)/) && parseInt(RegExp.$1, 10) >= 31 || //`
- **Backreference:** true

- **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 48, `typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/firefox\\/(\\d+)/) && parseInt(RegExp.$1, 10) >= 31 || // Double check webkit in userAgent just in case we are in a worker`
-

- **Regex:** `/applewebkit\\/(\\d+)/`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 49, `typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/applewebkit\\/(\\d+)/);`
-

- **Regex:** `/%[a-zA-Z%]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 72, `args[0].replace(/%[a-zA-Z%]/g, function (match) {`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/debug/src/node.js](#)

- **Regex:** `/_([a-z])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 41, `.replace(/_([a-z])/g, function (_, k) { return k.toUpperCase() });`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/debug/src/browser.js](#)

- **Regex:** `/firefox\\/(\\d+)/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 54, `(typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/firefox\\/(\\d+)/) && parseInt(RegExp.$1, 10) >= 31) ||`
-
- **Regex:** `/applewebkit\\/(\\d+)/`

- **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 56, `(typeof navigator !== 'undefined' && navigator.userAgent && navigator.userAgent.toLowerCase().match(/applewebkit\/(\d+)/));`
-

- **Regex:** `/%[a-zA-Z%]/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 98, `args[0].replace(/%[a-zA-Z%]/g, function(match) {`
-

File: /usr/local/lib/node_modules/live-server/node_modules/debug/src/debug.js

- **Regex:** `/%([a-zA-Z%])/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 94, `args[0] = args[0].replace(/%([a-zA-Z%])/g, function(match, format) {`
-

- **Regex:** `/\*/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 149, `namespaces = split[i].replace(/\*/g, '.*?');`
-

File: /usr/local/lib/node_modules/live-server/node_modules/nanomatch/lib/parsers.js

- **Regex:** `/^\.[\[\]]/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 37, `var m = this.match(/^\.[\[\]]/);`
-

- **Regex:** `/^(?:\[([^\]]+)\]|([$^]))/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 50, `var m = this.match(/^(?:\[([^\]]+)\]|([$^]))/);`
-

- **Regex:** `/^["']/`

- **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 65, `var m = this.match(/^["']/);`
-

- **Regex:** `/^\.+/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 121, `var m = this.match(/^\.+/);`
-

- **Regex:** `/^\\?+(?!\\()/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 147, `var m = this.match(/^\\?+(?!\\()/);`
-

- **Regex:** `/^\\*{2}(?![*()](?=[,)/]|$)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 167, `var m = this.match(/^\\*{2}(?![*()](?=[,)/]|$)/);`
-

- **Regex:** `/^\\//`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 219, `var m = this.match(/^\\//);`
-

- **Regex:** `/^\\(?![*+>(){}[\\'"])/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 235, `var m = this.match(/^\\(?![*+>(){}[\\'"])/);`
-

- **Regex:** `/^\\([([!^\\\\])\\)/`
 - **Backreference:** false
 - **Variable name:** this
 - **Description:** not available
 - **Row, instruction:** 259, `var m = this.match(/^\\([([!^\\\\])\\)/);`
-

- **Regex:** `/^(?:\\([([!^?])([^\\]]+|\\-)(\\)|^[^*+?]+)|\\)/`
- **Backreference:** false
- **Variable name:** this
- **Description:** not available

- **Row, instruction:** 274, `var m = this.match(/^(?:\[([!^?])([^\]]+|\)-)(\)|[^\^+?]+)|\()/);`
-

- **Regex:** `/\\+\\+/`
 - **Backreference:** false
 - **Variable name:** (m[2] || '')
 - **Description:** not available
 - **Row, instruction:** 279, `var inner = (m[2] || '').replace(/\\+\\+/,'\\\\');`
-

- **Regex:** `/\\+\\+/`
 - **Backreference:** false
 - **Variable name:** val
 - **Description:** not available
 - **Row, instruction:** 283, `val = val.replace(/\\+\\+/,'\\\\');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/nanomatch/lib/utils.js](#)

- **Regex:** `/[-[\]\{\}\(\)^$|*+?.\\\/\s]/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 152, `return str.replace(/[-[\]\{\}\(\)^$|*+?.\\\/\s]/g,'\\$&');`
-

- **Regex:** `/\\?( [+*\\\/ ] )/g`
 - **Backreference:** true
 - **Variable name:** s
 - **Description:** not available
 - **Row, instruction:** 164, `return s.replace(/\\?( [+*\\\/ ] )/g, '\\$1');`
-

- **Regex:** `/\\+/g, '/'`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 187, `return str.replace(/\\+/g, '/');`
-

- **Regex:** `/\\(?:[ +*?!. ])/g`
 - **Backreference:** false
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 198, `return utils.toPosixPath(str.replace(/\\(?:[ +*?!. ])/g, ''));`
-

- **Regex:** `/^[a-z]:[\\\/]+?/i, '/'`
 - **Backreference:** false
 - **Variable name:** fp
 - **Description:** not available
 - **Row, instruction:** 208, `return utils.isWindows() ? fp.replace(/^[a-z]:[\\\/]+?/i, '/') : fp;`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/nanomatch/lib/compilers.js](#)

- **Regex:** `/\\?(\\W)/g`
 - **Backreference:** true
 - **Variable name:** inner
 - **Description:** not available
 - **Row, instruction:** 126, `inner = inner.replace(/\\?(\\W)/g, '\\$1');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/glob-parent/index.js](#)

- **Regex:** `/\\([\\*\\?\\|\\[\\]\\(\\)\\{\\}])/g`
 - **Backreference:** true
 - **Variable name:** str
 - **Description:** not available
 - **Row, instruction:** 23, `return str.replace(/\\([\\*\\?\\|\\[\\]\\(\\)\\{\\}])/g, '$1');`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map-resolve/source-map-resolve.js](#)

- **Regex:** `/^\\)\\]\\}'/`
 - **Backreference:** false
 - **Variable name:** string
 - **Description:** not available
 - **Row, instruction:** 23, `return JSON.parse(string.replace(/^\\)\\]\\}'/, ""))`
-

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map-resolve/lib/decode-uri-component.js](#)

- **Regex:** `/\\+/g`
- **Backreference:** false
- **Variable name:** string
- **Description:** not available
- **Row, instruction:** 5, `return decodeURIComponent(string.replace(/\\+/g,`

"%2B"))

File: [/usr/local/lib/node_modules/live-server/node_modules/source-map-resolve/lib/source-map-resolve-node.js](#)

- **Regex:** `/^\)\]\}\{'/'`
 - **Backreference:** false
 - **Variable name:** string
 - **Description:** not available
 - **Row, instruction:** 16, `return JSON.parse(string.replace(/^\)\]\}\{'/', ""))`
-

File: [/usr/local/lib/node_modules/live-server/index.js](#)

- **Regex:** `/&(?!\w+;)/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 27, `.replace(/&(?!\w+;)/g, '&')`
-

- **Regex:** `/</g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 28, `.replace(/</g, '<')`
-

- **Regex:** `/>/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 29, `.replace(/>/g, '>')`
-

- **Regex:** `/"/g`
 - **Backreference:** false
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 30, `.replace(/"/g, '"');`
-