

H1 Report

H2 Parameters:

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

Looking for regex in *.js files

Listing regex with backreferences

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/chalk/templates.js](#)

- **Regex:** `/^(['"])((?:\\.|(?:!\1)[^\1])*)\1$/`
 - **Backreference:** true
 - **Variable name:** STRING_REGEX
 - **Description:** not available
 - **Row, instruction:** 4, `const STRING_REGEX = /^(['"])((?:\\.|(?:!\1)[^\1])*)\1$/;`
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File: [/usr/local/lib/node_modules/npm/node_modules/ini/ini.js](#)

- **Regex:** `/\2LITERAL\\1LITERAL\2/`
 - **Backreference:** true
 - **Variable name:** .
 - **Description:** not available
 - **Row, instruction:** 65, `.replace(/\2LITERAL\\1LITERAL\2/g, '\u0001')`
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File: [/usr/local/lib/node_modules/npm/node_modules/node-fetch-npm/src/body.js](#)

- **Regex:** `/<meta.+?charset=(['"])(.+?)\1/`
- **Backreference:** true

- **Variable name:** res
 - **Description:** not available
 - **Row, instruction:** 247, `res = /<meta.+?charset=(["])(.+?)\1/i.exec(str)`
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- **Regex:** `/<meta[\s]+?http-equiv=(["])(.+?)\2/(["])(.+?)\2/`
 - **Backreference:** true
 - **Variable name:** res
 - **Description:** not available
 - **Row, instruction:** 252, `res = /<meta[\s]+?http-equiv=(["])(.+?)\2/i.exec(str)`
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- **Regex:** `/<\?xml.+?encoding=(["])(.+?)\1/`
 - **Backreference:** true
 - **Variable name:** res
 - **Description:** not available
 - **Row, instruction:** 261, `res = /<\?xml.+?encoding=(["])(.+?)\1/i.exec(str)`
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File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/test/cookies_spec.js](#)

- **Regex:** `/^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/`
 - **Backreference:** true
 - **Variable name:** COOKIE_PAIR
 - **Description:** not available
 - **Row, instruction:** 239, `var COOKIE_PAIR = /^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/;`
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- **Regex:** `/^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/`
 - **Backreference:** true
 - **Variable name:** COOKIE_PAIR
 - **Description:** not available
 - **Row, instruction:** 262, `var COOKIE_PAIR = /^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/,`
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- **Regex:** `/^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/`
 - **Backreference:** true
 - **Variable name:** COOKIE_PAIR
 - **Description:** not available
 - **Row, instruction:** 282, `var COOKIE_PAIR = /^([\^=\s]+\s*=\s*"?)\s*(.*)\s*\2\s*$/,`
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File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/needle/lib/cookies.js](#)

- **Regex:** `/^([\^=\s]+\)\s*=\s*(\"?\)\s*(.*)\s*\2\s*$/`
 - **Backreference:** true
 - **Variable name:** COOKIE_PAIR
 - **Description:** not available
 - **Row, instruction:** 12, `var COOKIE_PAIR = /^([\^=\s]+\)\s*=\s*(\"?\)\s*(.*)\s*\2\s*$/;`
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File: [/usr/local/lib/node_modules/live-server/node_modules/fsevents/node_modules/ini/ini.js](#)

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