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## Rocky Enterprise Linux 9.2 Manual Pages on command 'npm-search.1'

## \$ man npm-search.1

NPM-SEARCH(1)

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NAME

npm-search - Search for packages

Synopsis

npm search [-l|--long] [--json] [--parseable] [--no-description] [search terms ...]

aliases: s, se, find

Note: This command is unaware of workspaces.

## Description

Search the registry for packages matching the search terms. npm search performs a linear, incremental, lexically-ordered search through package metadata for all files in the reg? istry. If your terminal has color support, it will further highlight the matches in the results. This can be disabled with the config item color

Additionally, using the --searchopts and --searchexclude options paired with more search terms will include and exclude further patterns. The main difference between --searchopts and the standard search terms is that the former does not highlight results in the output and you can use them more fine-grained filtering. Additionally, you can add both of these to your config to change default search filtering behavior.

Search also allows targeting of maintainers in search results, by prefixing their npm username with =.

If a term starts with /, then it's interpreted as a regular expression and supports stan? dard JavaScript RegExp syntax. In this case search will ignore a trailing /. (Note you must escape or quote many regular expression characters in most shells.)

Configuration Page 1/4

```
<!-- AUTOGENERATED CONFIG DESCRIPTIONS START --> <!-- automatically generated, do not edit
  manually --> <!-- see lib/utils/config/definitions.js -->
long
  ? Default: false
  ? Type: Boolean
  Show extended information in Is, search, and help-search. <!-- automatically generated,
  do not edit manually --> <!-- see lib/utils/config/definitions.js -->
json
  ? Default: false
  ? Type: Boolean
  Whether or not to output JSON data, rather than the normal output.
  ? In npm pkg set it enables parsing set values with JSON.parse() before saving them to
   your package.json.
  Not supported by all npm commands. <!-- automatically generated, do not edit manually -->
  <!-- see lib/utils/config/definitions.js -->
color
  ? Default: true unless the NO_COLOR environ is set to something other than '0'
  ? Type: "always" or Boolean
  If false, never shows colors. If "always" then always shows colors. If true, then only
  prints color codes for tty file descriptors. <!-- automatically generated, do not edit
  manually --> <!-- see lib/utils/config/definitions.js -->
parseable
  ? Default: false
  ? Type: Boolean
  Output parseable results from commands that write to standard output. For npm search, this
  will be tab-separated table format. <!-- automatically generated, do not edit manually
  --> <!-- see lib/utils/config/definitions.js -->
description
  ? Default: true
  ? Type: Boolean
  Show the description in npm search <!-- automatically generated, do not edit manually -->
```

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<!-- see lib/utils/config/definitions.js -->

```
? Default: ""
  ? Type: String
  Space-separated options that are always passed to search. <!-- automatically generated,
  do not edit manually --> <!-- see lib/utils/config/definitions.js -->
searchexclude
  ? Default: ""
  ? Type: String
  Space-separated options that limit the results from search. <!-- automatically generated,
  do not edit manually --> <!-- see lib/utils/config/definitions.js -->
registry
  ? Default: "https://registry.npmjs.org/"
  ? Type: URL
  The base URL of the npm registry. <!-- automatically generated, do not edit manually -->
  <!-- see lib/utils/config/definitions.js -->
prefer-online
  ? Default: false
  ? Type: Boolean
  If true, staleness checks for cached data will be forced, making the CLI look for updates
  immediately even for fresh package data. <!-- automatically generated, do not edit manu?
  ally --> <!-- see lib/utils/config/definitions.js -->
prefer-offline
  ? Default: false
  ? Type: Boolean
  If true, staleness checks for cached data will be bypassed, but missing data will be re?
  quested from the server. To force full offline mode, use --offline. <!-- automatically
  generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->
offline
  ? Default: false
  ? Type: Boolean
  Force offline mode: no network requests will be done during install. To allow the CLI to
  fill in missing cache data, see --prefer-offline. <!-- automatically generated, do not
  edit manually --> <!-- see lib/utils/config/definitions.js -->
```

<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->

## See Also

- ? npm help registry
- ? npm help config
- ? npm help npmrc
- ? npm help view
- ? npm help cache
- ? https://npm.im/npm-registry-fetch

undefined NaN

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