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NAME

npm-repo - Open package repository page in the browser

Synopsis

```
npm repo [<pkgname> [<pkgname> ...]]
```

Description

This command tries to guess at the likely location of a package's repository URL, and then tries to open it using the —**browser** config param. If no package name is provided, it will search for a **package.json** in the current folder and use the **repository** property.

Configuration

<!-- AUTOGENERATED CONFIG DESCRIPTIONS START --> <!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

browser

- Default: OS X: "open", Windows: "start", Others: "xdg-open"
- Type: null, Boolean, or String

The browser that is called by npm commands to open websites.

Set to **false** to suppress browser behavior and instead print urls to terminal.

Set to **true** to use default system URL opener. <!-- automatically generated, do not edit manually ---> <!-- see lib/utils/config/definitions.js --->

workspace

- Default:
- Type: String (can be set multiple times)

Enable running a command in the context of the configured workspaces of the current project while filtering by running only the workspaces defined by this configuration option.

Valid values for the **workspace** config are either:

- · Workspace names
- · Path to a workspace directory
- Path to a parent workspace directory (will result in selecting all workspaces within that folder)

When set for the **npm init** command, this may be set to the folder of a workspace which does not yet exist, to create the folder and set it up as a brand new workspace within the project.

This value is not exported to the environment for child processes. <!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

workspaces

- Default: null
- Type: null or Boolean

Set to true to run the command in the context of all configured workspaces.

Explicitly setting this to false will cause commands like **install** to ignore workspaces altogether. When not set explicitly:

• Commands that operate on the **node_modules** tree (install, update, etc.) will link workspaces into the **node_modules** folder. – Commands that do other things (test, exec, publish, etc.) will operate on the root project, *unless* one or more workspaces are specified in the **workspace** config.

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This value is not exported to the environment for child processes. <!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

include-work space-root

• Default: false

• Type: Boolean

Include the workspace root when workspaces are enabled for a command.

When false, specifying individual workspaces via the **workspace** config, or all workspaces via the **workspaces** flag, will cause npm to operate only on the specified workspaces, and not on the root project. <!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/definitions.js -->

<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->

See Also

- npm help docs
- npm help config

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