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

**\$ man npm-rebuild.1**

NPM-REBUILD(1)

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NAME

npm-rebuild - Rebuild a package

Synopsis

npm rebuild [[<@scope>/]<name>[@<version>] ...]

alias: rb

Description

This command runs the npm build command on the matched folders. This is useful when you install a new version of node, and must recompile all your C++ addons with the new binary.

It is also useful when installing with --ignore-scripts and --no-bin-links, to explicitly choose which packages to build and/or link bins.

If one or more package names (and optionally version ranges) are provided, then only packages with a name and version matching one of the specifiers will be rebuilt.

Configuration

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

global

? Default: false

? Type: Boolean

Operates in "global" mode, so that packages are installed into the prefix folder instead of the current working directory. See npm help folders for more on the differences in behavior.

? packages are installed into the {prefix}/lib/node\_modules folder, instead of the current

working directory.

? bin files are linked to {prefix}/bin

? man pages are linked to {prefix}/share/man

<!-- automatically generated, do not edit manually --> <!-- see lib/Utils/config/definitions.js -->

#### bin-links

? Default: true

? Type: Boolean

Tells npm to create symlinks (or .cmd shims on Windows) for package executables.

Set to false to have it not do this. This can be used to work around the fact that some file systems don't support symlinks, even on ostensibly Unix systems. <!-- automatically generated, do not edit manually --> <!-- see lib/Utils/config/definitions.js -->

#### ignore-scripts

? Default: false

? Type: Boolean

If true, npm does not run scripts specified in package.json files.

Note that commands explicitly intended to run a particular script, such as npm start, npm stop, npm restart, npm test, and npm run-script will still run their intended script if ignore-scripts is set, but they will not run any pre- or post-scripts. <!-- 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/utis/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.

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

## include-workspace-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/utis/config/definitions.js -->

<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->

## See Also

? npm help install

undefined NaN

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