NPM-ROOT(1) NPM-ROOT(1)

NAME

```
npm-root - Display npm root
```

Synopsis

```
npm root [-g]
```

Description

Print the effective node_modules folder to standard out.

Useful for using npm in shell scripts that do things with the **node_modules** folder. For example:

```
#!/bin/bash
global_node_modules="$(npm root --global)"
echo "Global packages installed in: ${global_node_modules}"
```

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 -->
```

```
<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->
```

See Also

- npm help prefix
- · npm help bin
- · npm help folders
- · npm help config
- · npm help npmrc

undefined NaN 1