

Full credit is given to the above companies including the Operating System (OS) that this PDF file was generated!

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

\$ man npm-team.1

NPM-TEAM(1)

NPM-TEAM(1)

NAME

npm-team - Manage organization teams and team memberships

Synopsis

npm team create <scope:team>

npm team destroy <scope:team>

npm team add <scope:team> <user>

npm team rm <scope:team> <user>

npm team Is <scope>|<scope:team>

Note: This command is unaware of workspaces.

Description

Used to manage teams in organizations, and change team memberships. Does not handle per? missions for packages.

Teams must always be fully qualified with the organization/scope they belong to when oper? ating on them, separated by a colon (:). That is, if you have a newteam team in an org or? ganization, you must always refer to that team as @org:newteam in these commands. If you have two-factor authentication enabled in auth-and-writes mode, then you can pro? vide a code from your authenticator with [--otp <otpcode>]. If you don't include this then you will be prompted.

? create / destroy: Create a new team, or destroy an existing one. Note: You cannot remove the developers team, learn more. Here's how to create a new team newteam under the org org: npm team create @org:newteam You should see a confirming message such as: +@org:newteam once the new team has been cre? ated.

? add: Add a user to an existing team. Adding a new user username to a team named newteam under the org org:
npm team add @org:newteam username
On success, you should see a message: username added to @org:newteam
? rm: Using npm team rm you can also remove users from a team they belong to. Here's an example removing user username from newteam team in org organization:
npm team rm @org:newteam username
Once the user is removed a confirmation message is displayed: username removed from @org:newteam
? Is: If performed on an organization name, will return a list of existing teams under that organization. If performed on a team, it will instead return a list of all users belonging to that particular team. Here's an example of how to list all teams from an org named org:
npm team Is @org

Example listing all members of a team named newteam:

npm team Is @org:newteam

Details

npm team always operates directly on the current registry, configurable from the command line using --registry=<registry url>.

You must be a team admin to create teams and manage team membership, under the given orga? nization. Listing teams and team memberships may be done by any member of the organiza? tion.

Organization creation and management of team admins and organization members is done through the website, not the npm CLI.

To use teams to manage permissions on packages belonging to your organization, use the npm access command to grant or revoke the appropriate permissions.

Configuration

<!-- AUTOGENERATED CONFIG DESCRIPTIONS START --> <!-- 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 -->

```
otp
```

? Default: null

? Type: null or String

This is a one-time password from a two-factor authenticator. It's needed when publishing or changing package permissions with npm access.

If not set, and a registry response fails with a challenge for a one-time password, npm

will prompt on the command line for one. <!-- automatically generated, do not edit manu?

ally --> <!-- 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 -->

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 -->

<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->

See Also

? npm help access

? npm help config

? npm help registry

undefined NaN

NPM-TEAM(1)