

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 ls <scope>|<scope:team>

npm team edit <scope:team>
```

DESCRIPTION

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

Teams must always be fully qualified with the organization/scope they belong to when operating on them, separated by a colon (:). That is, if you have a **developers** team on a **foo** organization, you must always refer to that team as **foo:developers** in these commands.

- create / destroy: Create a new team, or destroy an existing one.
- add / rm: Add a user to an existing team, or remove a user from a team they belong to.
- ls: 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.
- edit: Edit a current team.

DETAILS

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

In order to create teams and manage team membership, you must be a *team admin* under the given organization. Listing teams and team memberships may be done by any member of the organizations.

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.