Synopsis

```
npm profile enable-2fa [auth-only|auth-and-writes]
npm profile disable-2fa
npm profile get [<key>]
npm profile set <key> <value>
```

Note: This command is unaware of workspaces.

Description

Change your profile information on the registry. Note that this command depends on the registry implementation, so third-party registries may not support this interface.

- `npm profile get [<property>]` : Display all of the properties of your profile, or one or more specific properties. It looks like:

```
+----------------+--------------------------+
| name           | example                  |
+----------------+--------------------------+
| email          | me@example.com (verified)|
+----------------+--------------------------+
| two factor auth | auth-and-writes         |
+----------------+--------------------------+
| fullname       | Example User             |
+----------------+--------------------------+
| homepage       |                          |
+----------------+--------------------------+
| freenode       |                          |
+----------------+--------------------------+
| twitter        |                          |
+----------------+--------------------------+
| github         |                          |
+----------------+--------------------------+
| created        | 2015-02-26T01:38:35.892Z |
+----------------+--------------------------+
| updated        | 2017-10-02T21:29:45.922Z |
+----------------+--------------------------+
```

- `npm profile set <property> <value>` : Set the value of a profile property. You can set the following properties this way: email, fullname, homepage, freenode, twitter, github

- `npm profile set password` : Change your password. This is interactive, you'll be prompted for your current password and a new password. You'll also be prompted for an OTP if you have two-factor authentication enabled.

- `npm profile enable-2fa [auth-and-writes|auth-only]` : Enables two-factor authentication. Defaults to `auth-and-writes` mode. Modes are:

  - `auth-only` : Require an OTP when logging in or making changes to your account's authentication. The OTP will be required on both the website and the command line.

- `auth-and-writes` : Requires an OTP at all the times `auth-only` does, and also requires one when publishing a module, setting the `latest` dist-tag, or changing access via `npm access` and `npm owner` .

- `npm profile disable-2fa` : Disables two-factor authentication.

Details

Some of these commands may not be available on non npmjs.com registries.

Configuration

`registry`

- Default: "https://registry.npmjs.org/"
- Type: URL

The base URL of the npm registry.

`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.

`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.

`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.

See Also

- [npm adduser](#)
- [npm registry](#)
- [npm config](#)
- [npmrc](#)
- [npm owner](#)
- [npm whoami](#)

- [npm token](#)