



## Linux Ubuntu 26.04 Manual Pages on command 'npm-token.1'

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

NPM-TOKEN(1)

General Commands Manual

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NAME

npm-token

Synopsis

<!-- AUTOGENERATED USAGE DESCRIPTIONS -->

Note: This command is unaware of workspaces.

Description

This lets you list, create and revoke authentication tokens.

? npm token list:

Shows a table of all active authentication tokens. You can request this as JSON with --json or tab-separated values with --parseable.

```
+-----+-----+-----+-----+-----+
| id   | token | created | read-only | CIDR whitelist |
+-----+-----+-----+-----+-----+
| 7f3134 | 1fa9ba? | 2017-10-02 | yes   |                |
+-----+-----+-----+-----+-----+
| c03241 | af7aef? | 2017-10-02 | no    | 192.168.0.1/24 |
+-----+-----+-----+-----+-----+
| e0cf92 | 3a436a? | 2017-10-02 | no    |                |
+-----+-----+-----+-----+-----+
| 63eb9d | 74ef35? | 2017-09-28 | no    |                |
+-----+-----+-----+-----+-----+
| 2daaa8 | cbad5f? | 2017-09-26 | no    |                |
```

```
+-----+-----+-----+-----+-----+
| 68c2fe | 127e51? | 2017-09-23 | no    |         |
+-----+-----+-----+-----+-----+
| 6334e1 | 1dadd1? | 2017-09-23 | no    |         |
+-----+-----+-----+-----+-----+
```

? npm token create --read-only] [--cidr=<cidr-ranges>]:

Create a new authentication token. It can be --read-only, or accept a list of [CIDR ranges with which to limit use of this token. This will prompt you for your password, and, if you have two-factor authentication enabled, an otp.

Currently, the cli can not generate automation tokens. Please refer to the docs website for more information on generating automation tokens.

```
+-----+-----+
| token      | a73c9572-f1b9-8983-983d-ba3ac3cc913d |
+-----+-----+
| cidr_whitelist |         |
+-----+-----+
| readonly      | false         |
+-----+-----+
| created       | 2017-10-02T07:52:24.838Z         |
+-----+-----+
```

? npm token revoke <token|id>:

Immediately removes an authentication token from the registry. You will no longer be able to use it. This can accept both complete tokens (such as those you get back from npm token create, and those found in your .npmrc), and ids as seen in the parseable or json output of npm token list. This will NOT accept the truncated token found in the normal npm token list output.

<!-- AUTOGENERATED CONFIG DESCRIPTIONS -->

#### See Also

- ? npm adduser
- ? npm registry
- ? npm config
- ? npmrc
- ? npm owner
- ? npm whoami
- ? npm profile

9.2.0

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