Red Hat Enterprise Linux Release 9.2 Manual Pages on 'npm-token.1' command

$ man npm-token.1

NPM-TOKEN(1)   NPM-TOKEN(1)

NAME

    npm-token - Manage your authentication tokens

  Synopsis

    npm token list

    npm token revoke <id|token>

    npm token create [--read-only] [--cidr=list]

    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

  https://en.wikipedia.org/wiki/Classless_Inter-Domain_Routing 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 https://docs.npmjs.com/creating-and-viewing-ac?

  cess-tokens 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.

Configuration

read-only

? Default: false

? Type: Boolean

This is used to mark a token as unable to publish when configuring lim?

ited access tokens with the npm token create command.

cidr

? Default: null

? Type: null or String (can be set multiple times)

This is a list of CIDR address to be used when configuring limited ac?

cess tokens with the npm token create command.

registry

? Default: "https://registry.npmjs.org/"

? Type: URL

The base URL of the npm registry.

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 help adduser

? npm help registry

? npm help config

? npm help npmrc

? npm help owner

? npm help whoami

? npm help profile