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

$ man npm-adduser.1

NPM-ADDUSER(1)   NPM-ADDUSER(1)

NAME

    npm-adduser - Add a registry user account

  Synopsis

    npm adduser [--registry=url] [--scope=@orgname] [--auth-type=legacy]

    aliases: login, add-user

    Note: This command is unaware of workspaces.

  Description

    Create or verify a user named <username> in the specified registry, and save the creden?

    tials to the .npmrc file. If no registry is specified, the default registry will be used

    (see npm help config).

    The username, password, and email are read in from prompts.

    To reset your password, go to https://www.npmjs.com/forgot

    To change your email address, go to https://www.npmjs.com/email-edit

    You may use this command multiple times with the same user account to authorize on a new

    machine. When authenticating on a new machine, the username, password and email address

    must all match with your existing record.

    npm login is an alias to adduser and behaves exactly the same way.

  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 -->

scope

? Default: the scope of the current project, if any, or ""

? Type: String

Associate an operation with a scope for a scoped registry.

Useful when logging in to or out of a private registry:

  # log in, linking the scope to the custom registry

  npm login --scope=@mycorp --registry=https://registry.mycorp.com

  # log out, removing the link and the auth token

  npm logout --scope=@mycorp

This will cause @mycorp to be mapped to the registry for future installation of packages

specified according to the pattern @mycorp/package.

This will also cause npm init to create a scoped package.

  # accept all defaults, and create a package named "@foo/whatever",

  # instead of just named "whatever"

  npm init --scope=@foo --yes

<!-- automatically generated, do not edit manually --> <!-- see lib/utils/config/defini?

tions.js -->

<!-- AUTOGENERATED CONFIG DESCRIPTIONS END -->

See Also

? npm help registry

? npm help config

? npm help npmrc

? npm help owner

? npm help whoami

? npm help token

? npm help profile