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* [\[`helpers`\]\(../dev-guide/api/conda/testing/helpers/index.html\)](#)

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* [\[`fixtures`\]\(../dev-guide/api/conda/testing/notices/fixtures/index.html\)](#)

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* [\[`utils`\]\(../dev-guide/api/conda/utils/index.html\)](#)

```
* [ `conda_env` ](..dev-guide/api/conda_env/index.html) ____
* [ `cli` ](..dev-guide/api/conda_env/cli/index.html)
* [ `installers` ](..dev-guide/api/conda_env/installers/index.html)
```

```
* [ ____ ](..index.html)
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*
```

```
# `conda package` #
```

Create low-level conda packages. (EXPERIMENTAL)

```
usage: conda package [-h] [-n ENVIRONMENT | -p PATH] [-w PATH [PATH ...]] [-r]
                    [-u] [--pkg-name PKG_NAME] [--pkg-version PKG_VERSION]
                    [--pkg-build PKG_BUILD]
```

```
## Named Arguments#
```

```
`-w, --which`
```

Given some file's PATH, print which conda package the file came from.

``-r, --reset``

Remove all untracked files and exit.

``-u, --untracked``

Display all untracked files and exit.

``--pkg-name``

Designate package name of the package being created.

``--pkg-version``

Designate package version of the package being created.

``--pkg-build``

Designate package build number of the package being created.

Target Environment Specification#

`-n, --name`

Name of environment.

`-p, --prefix`

Full path to environment location (i.e. prefix).

__On this page

- * Named Arguments

- * Target Environment Specification

[__Edit on

GitHub](<https://github.com/conda/conda/edit/main/docs/source/commands/package.rst>)

[__Show Source]([./_sources/commands/package.rst.txt](https://github.com/conda/conda/blob/main/docs/source/commands/package.rst.txt))

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