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\*

# `conda remove`#

Remove a list of packages from a specified conda environment.

Use \--all flag to remove all packages and the environment itself.

This command will also remove any package that depends on any of the specified packages as well---unless a replacement can be found without that dependency. If you wish to skip this dependency checking and remove just the requested packages, add the '--force' option. Note however that this may result in a broken environment, so use this with caution.

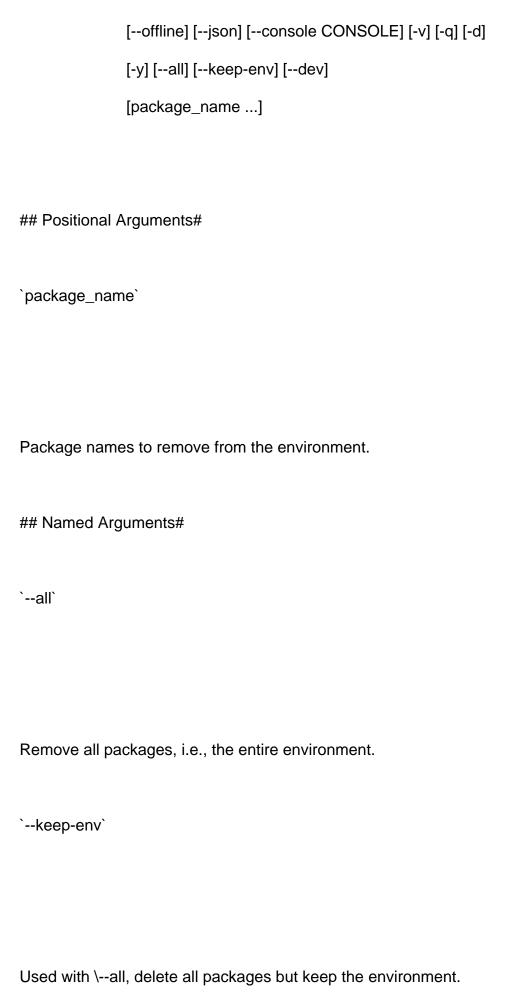
usage: conda remove [-h] [-n ENVIRONMENT | -p PATH] [-c CHANNEL] [--use-local]

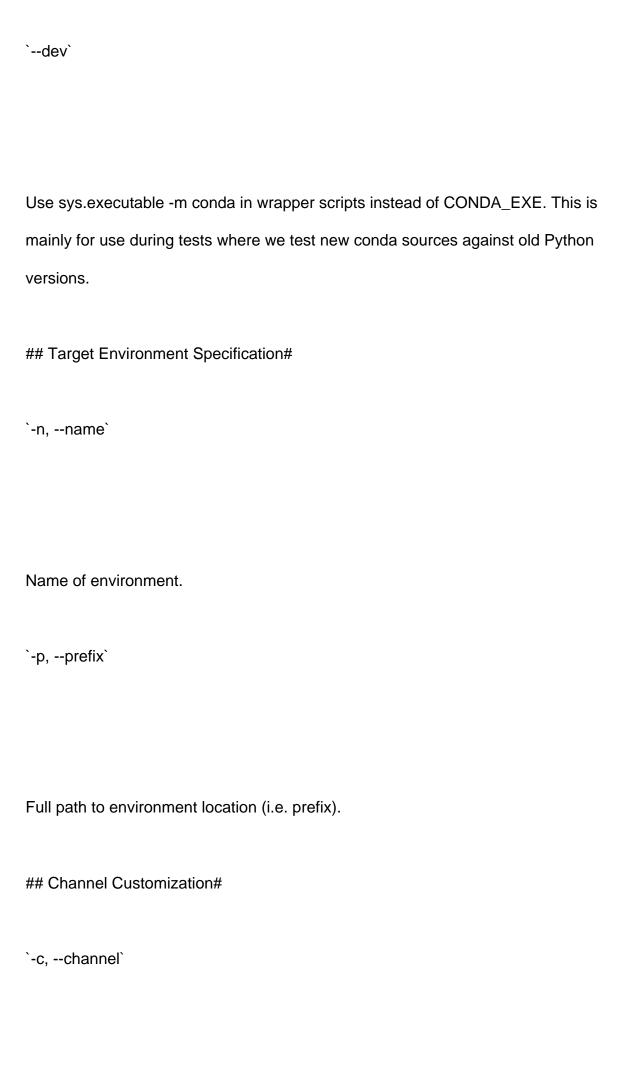
[--override-channels] [--repodata-fn REPODATA\_FNS]

[--experimental {jlap,lock}] [--no-lock]

[--repodata-use-zst | --no-repodata-use-zst] [--features]

[--force-remove] [--no-pin] [--solver {classic}] [-C] [-k]





Additional channel to search for packages. These are URLs searched in the order they are given (including local directories using the '<file://>' syntax or simply a path like '/home/conda/mychan' or '../mychan'). Then, the defaults or channels from .condarc are searched (unless --override-channels is given). You can use 'defaults' to get the default packages for conda. You can also use any name and the .condarc channel\_alias value will be prepended. The default channel\_alias is <https://conda.anaconda.org/>.

`--use-local`

Use locally built packages. Identical to '-c local'.

`--override-channels`

Do not search default or .condarc channels. Requires --channel.

`--repodata-fn`

Specify file name of repodata on the remote server where your channels are configured or within local backups. Conda will try whatever you specify, but

will ultimately fall back to repodata.json if your specs are not satisfiable with what you specify here. This is used to employ repodata that is smaller and reduced in time scope. You may pass this flag more than once. Leftmost entries are tried first, and the fallback to repodata.json is added for you automatically. For more information, see conda config --describe repodata\_fns.

`--experimental`

Possible choices: jlap, lock

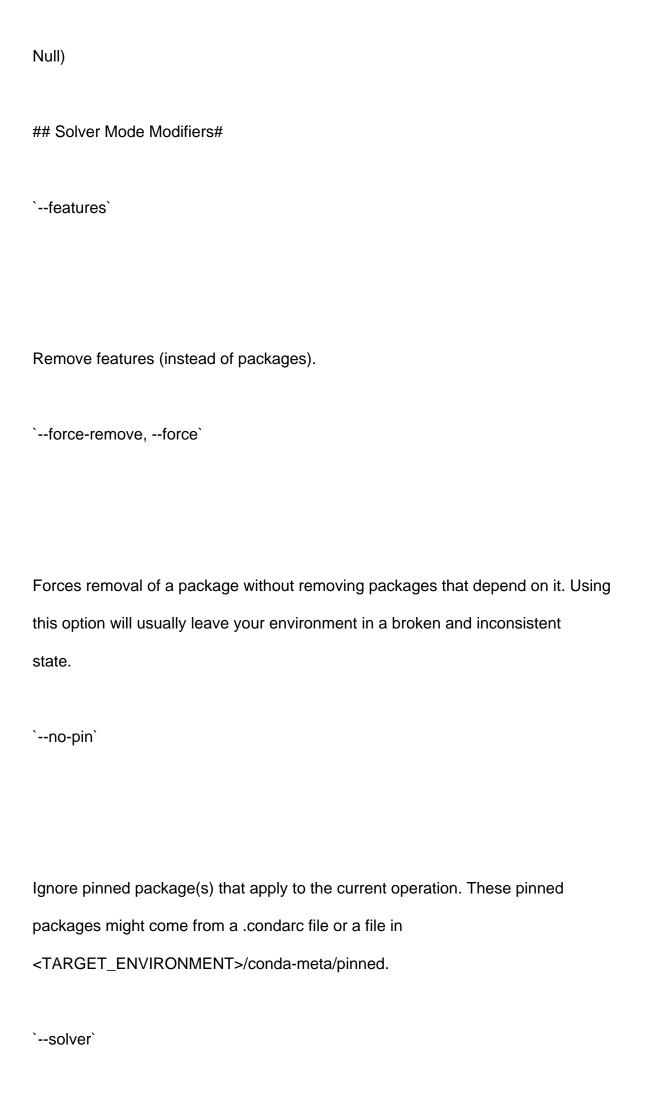
jlap: Download incremental package index data from repodata.jlap; implies 'lock'. lock: use locking when reading, updating index (repodata.json) cache. Now enabled.

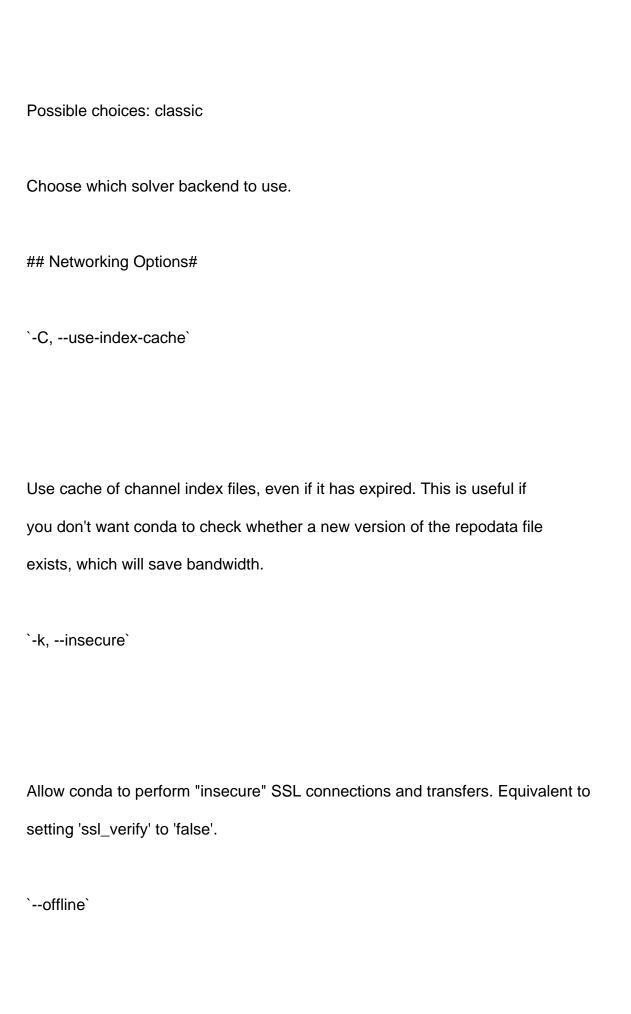
`--no-lock`

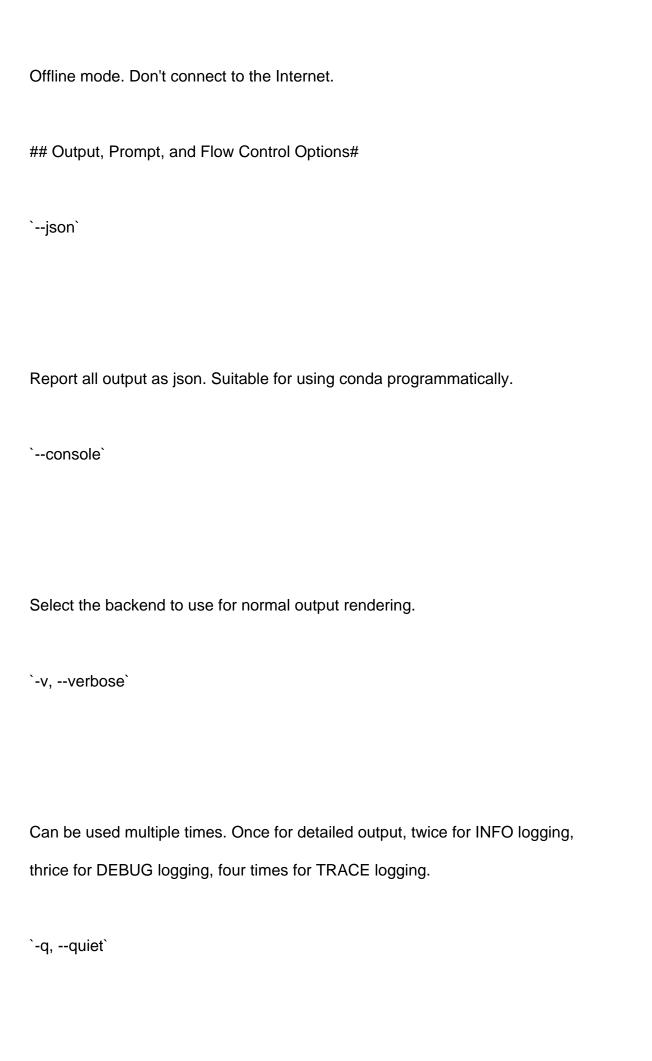
Disable locking when reading, updating index (repodata.json) cache.

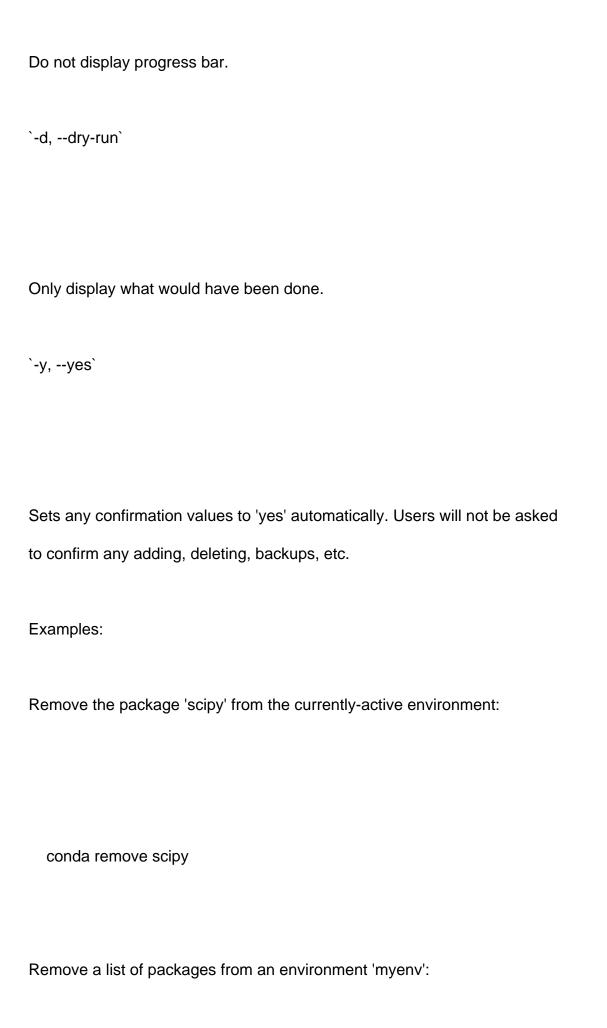
`--repodata-use-zst, --no-repodata-use-zst`

Check for/do not check for repodata.json.zst. Enabled by default. (default:









conda remove -n myenv scipy curl wheel
Remove all packages from environment myenv and the environment itself:
conda remove -n myenvall
Remove all packages from the environment myenv but retain the environment:
conda remove -n myenvallkeep-env
On this page
* Positional Arguments
* Named Arguments
* Target Environment Specification
* Channel Customization
* Solver Mode Modifiers

\* Networking Options

[Edit on
GitHub](https://github.com/conda/conda/edit/main/docs/source/commands/remove.rst)
[Show Source](/_sources/commands/remove.rst.txt)
© Copyright 2017, Anaconda, Inc.
Created using [Sphinx](https://www.sphinx-doc.org/) 7.4.7.
[ Analytics Dashboard](https://docs-conda-io.goatcounter.com "Analytics
Dashboard")
Built with the [PyData Sphinx Theme](https://pydata-sphinx-
theme.readthedocs.io/en/stable/index.html) 0.15.4.

\* Output, Prompt, and Flow Control Options