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*

`conda install`#

Install a list of packages into a specified conda environment.

This command accepts a list of package specifications (e.g, bitarray=0.8) and installs a set of packages consistent with those specifications and compatible with the underlying environment. If full compatibility cannot be assured, an error is reported and the environment is not changed.

Conda attempts to install the newest versions of the requested packages. To accomplish this, it may update some packages that are already installed, or install additional packages. To prevent existing packages from updating, use the --freeze-installed option. This may force conda to install older versions of the requested packages, and it does not prevent additional dependency packages from being installed.

If you wish to skip dependency checking altogether, use the '--no-deps' option. This may result in an environment with incompatible packages, so this option must be used with great caution.

conda can also be called with a list of explicit conda package filenames (e.g. ./lxml-3.2.0-py27_0.tar.bz2). Using conda in this mode implies the \--no-deps option, and should likewise be used with great caution. Explicit filenames and package specifications cannot be mixed in a single command.

```
usage: conda install [-h] [--revision REVISION] [-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]

[--strict-channel-priority] [--no-channel-priority]

[--no-deps | --only-deps] [--no-pin] [--copy]

[--no-shortcuts] [--shortcuts-only SHORTCUTS_ONLY] [-C]

[-k] [--offline] [--json] [--console CONSOLE] [-v] [-q]

[-d] [-y] [--download-only] [--show-channel-urls]

[--file FILE] [--solver {classic}] [--force-reinstall]

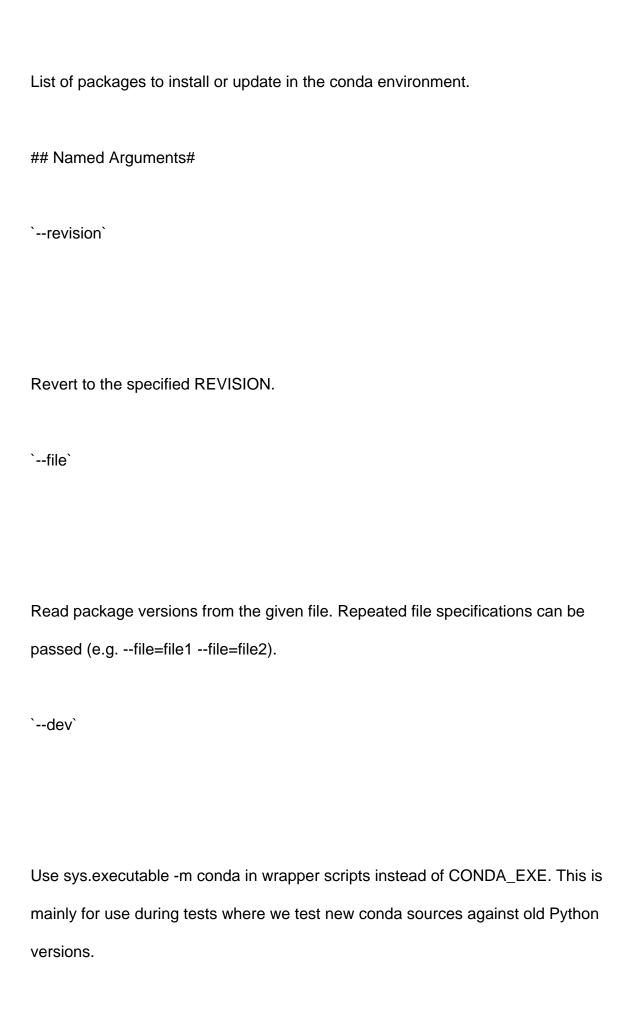
[--freeze-installed | --update-deps | -S | --update-all | --update-specs]

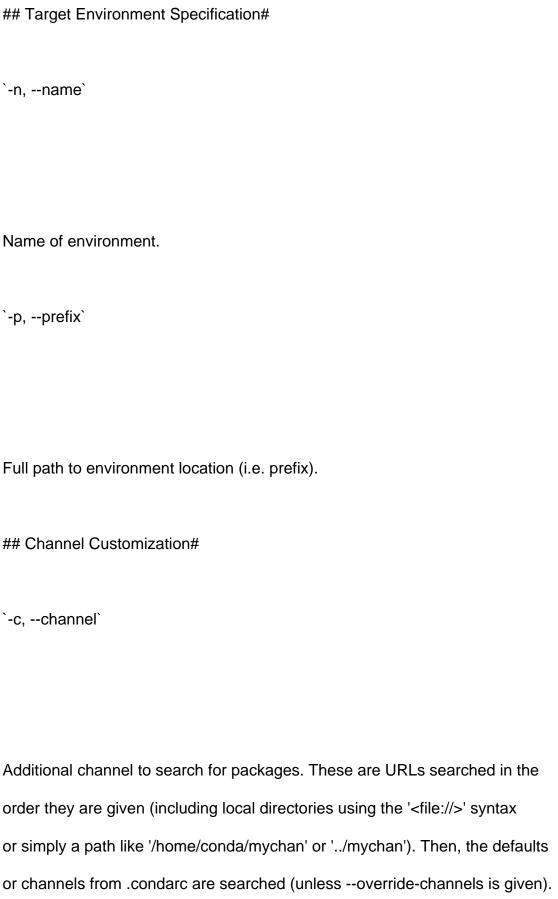
[-m] [--clobber] [--dev]

[package_spec ...]
```

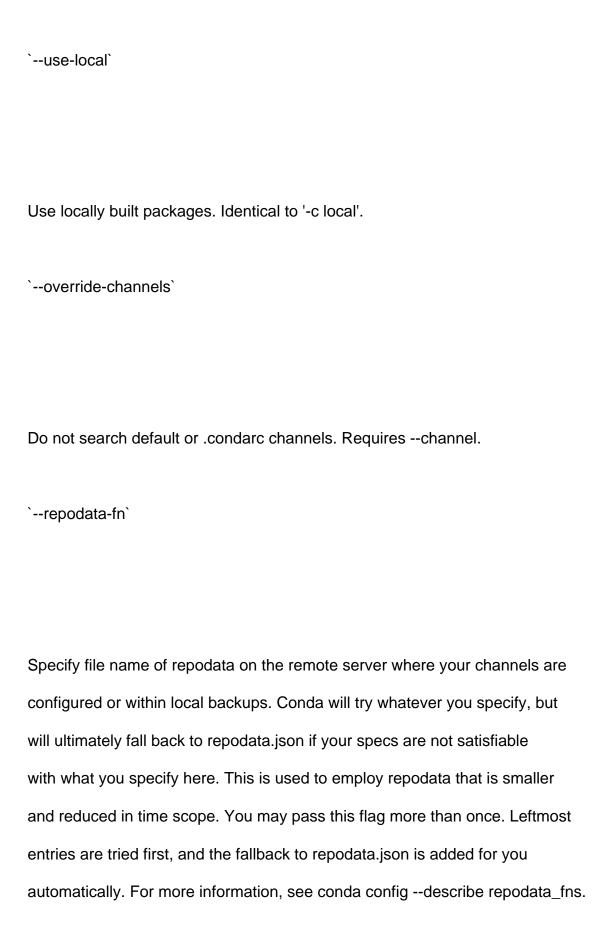
Positional Arguments#

`package_spec`

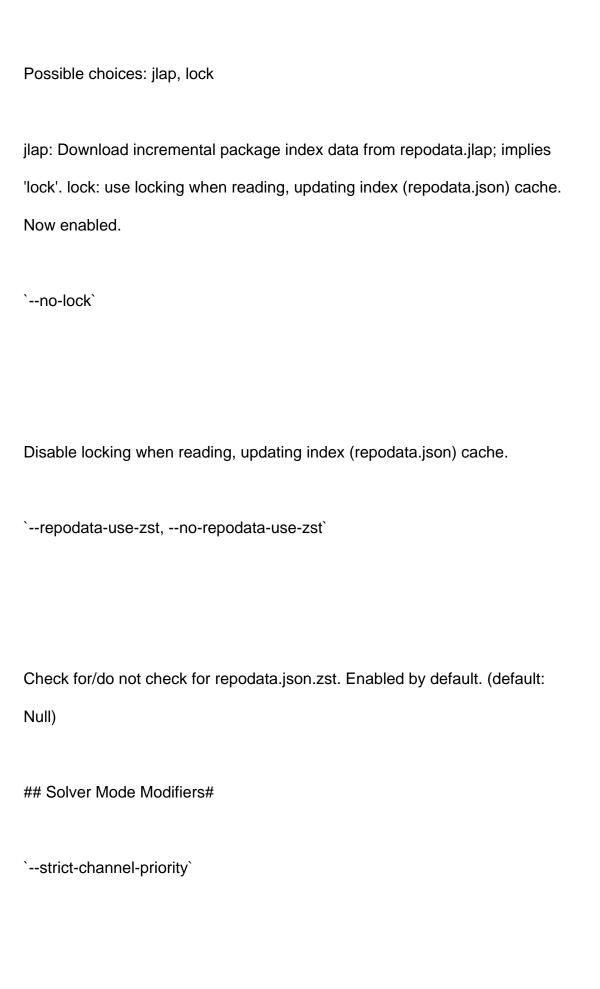


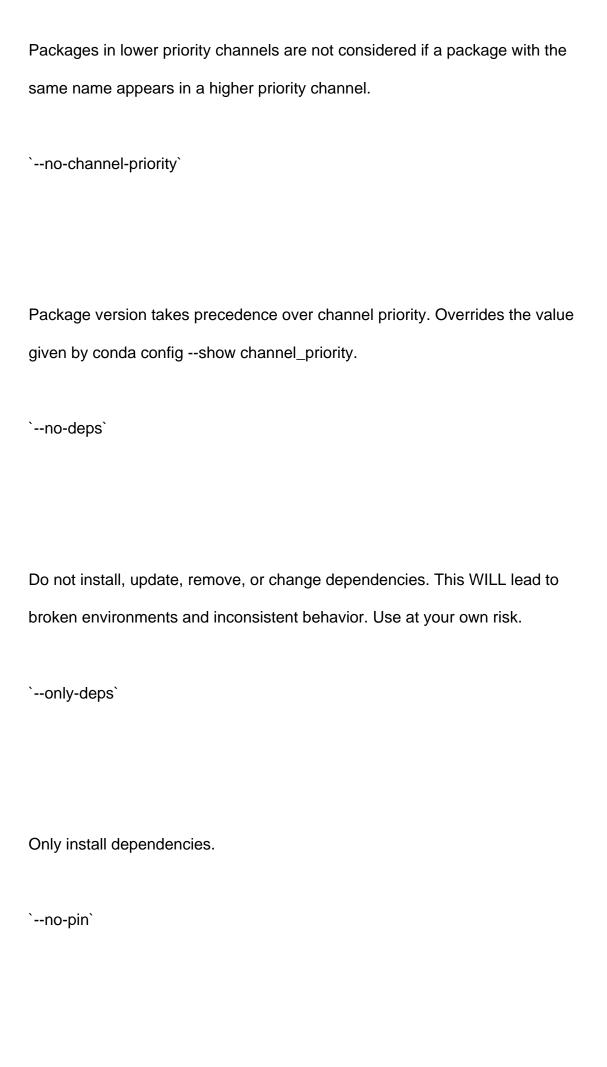


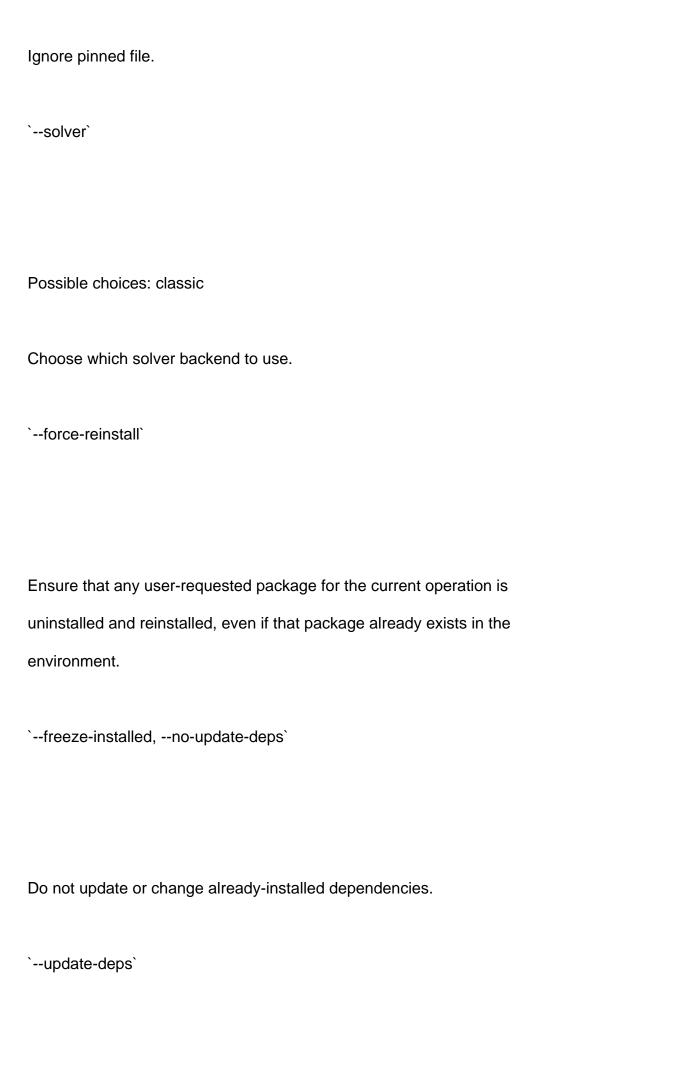
order they are given (including local directories using the '<file://>' syntax or simply a path like '/home/conda/mychan' or '../mychan'). Then, the defaults or channels from .condarc are searched (unless --override-channels is given). You can use 'defaults' to get the default packages for conda. You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

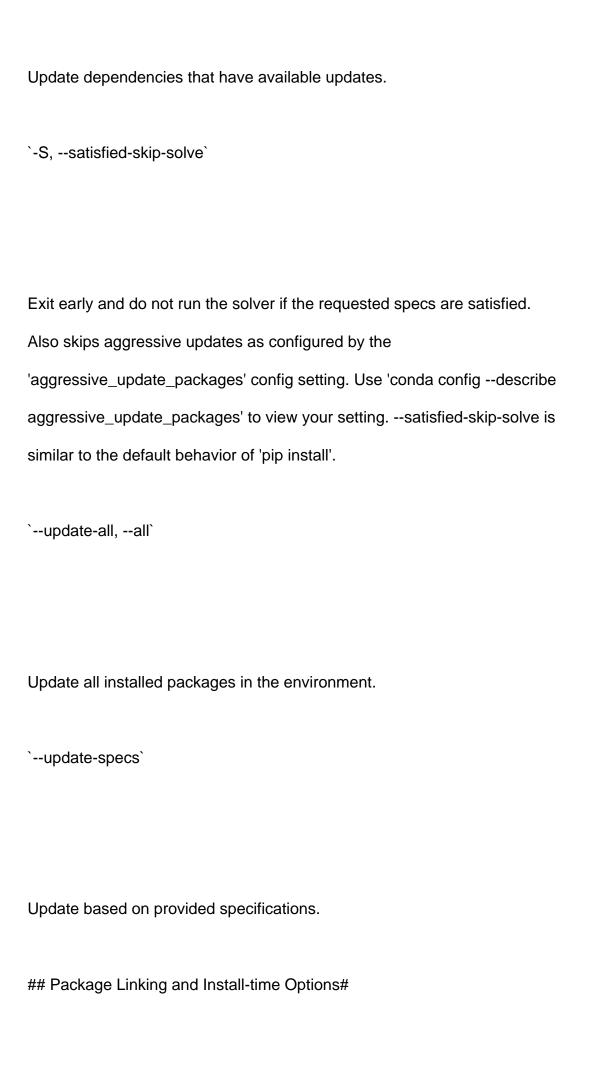


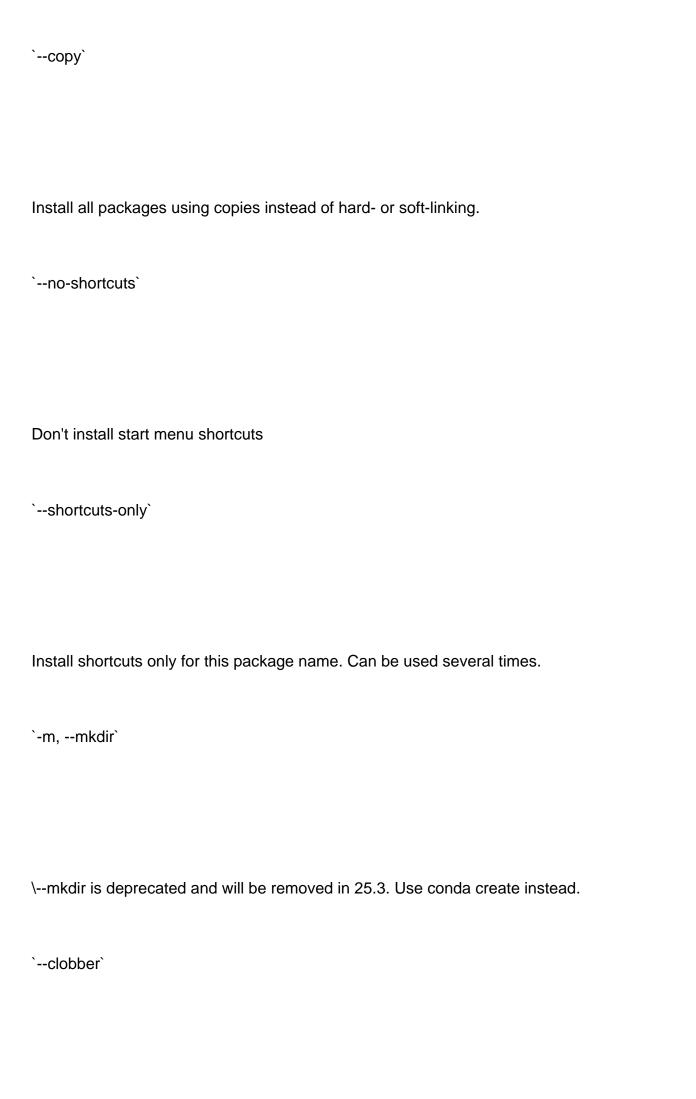
`--experimental`

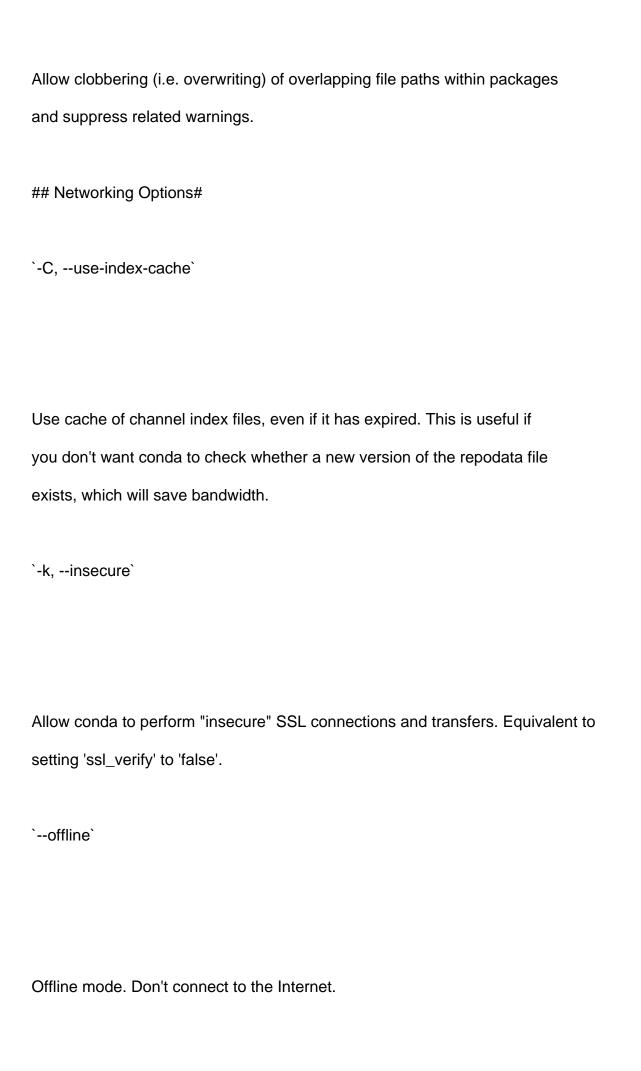


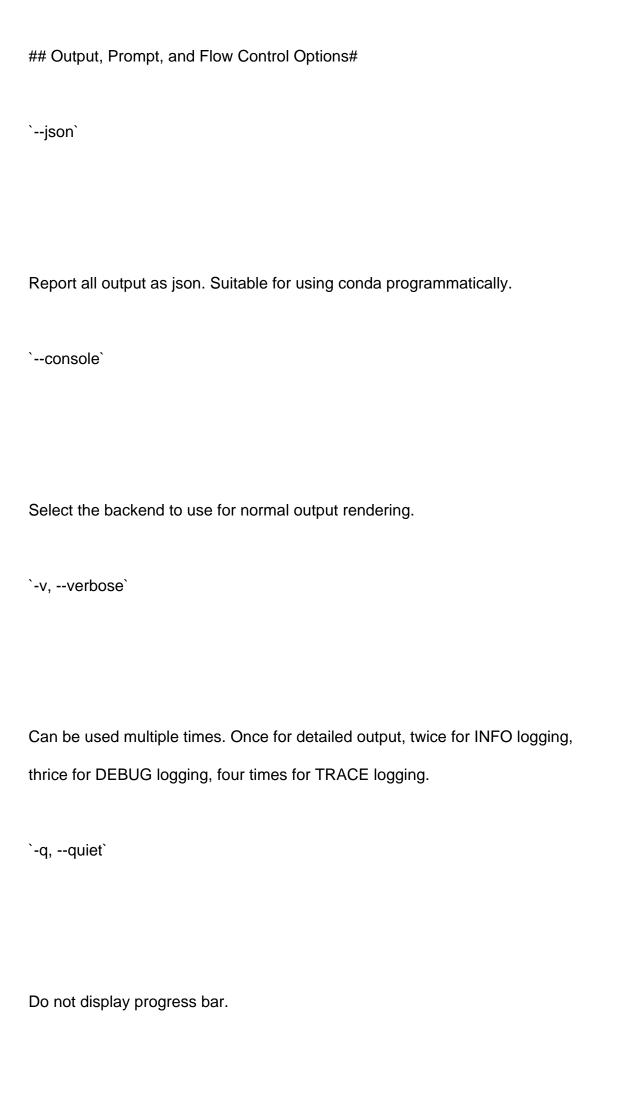


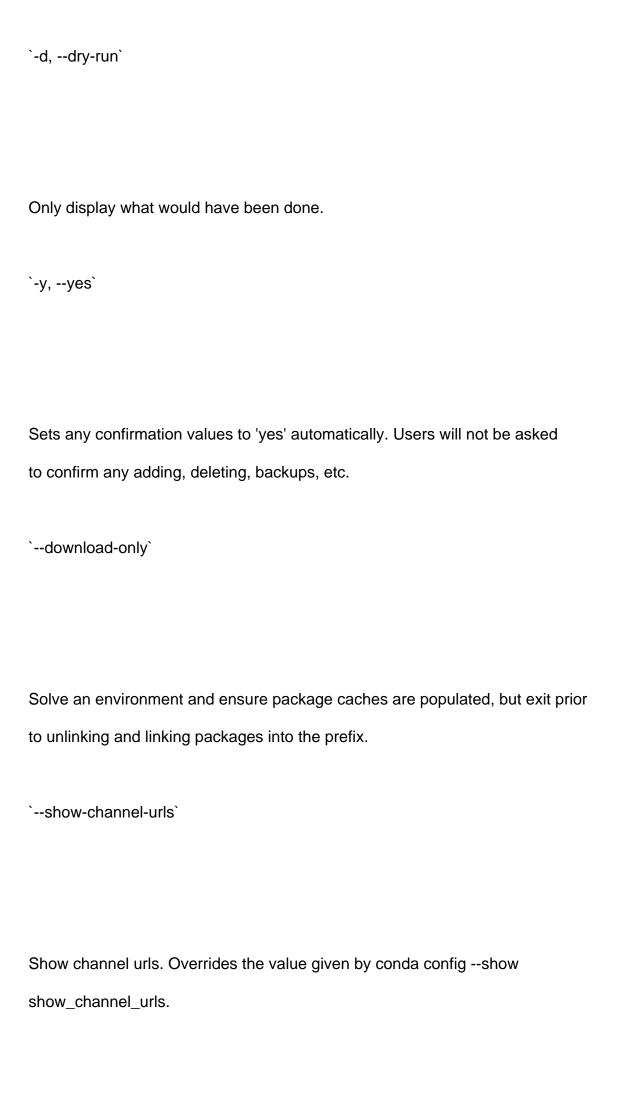












Examples:
Install the package 'scipy' into the currently-active environment:
conda install scipy
Install a list of packages into an environment, myenv:
conda install -n myenv scipy curl wheel
Install a specific version of 'python' into an environment, myenv:
conda install -p path/to/myenv python=3.11
On this page
* Positional Arguments
* Named Arguments

