Skip to main content
Back to top
`Ctrl`+`K`
![conda 25.1.2.dev29 documentation - Home](_static/conda_logo_full.svg)
* [Conda](https://docs.conda.io/projects/conda/)
* [Conda-build](https://docs.conda.io/projects/conda-build)
* [Miniconda](https://docs.anaconda.com/free/miniconda/)
* [conda.org](https://conda.org)
* [ GitHub](https://github.com/conda/conda "GitHub")
* [![Element](_static/element_logo.svg)](http://bit.ly/conda-chat-room "Element")
* [ Discourse](https://conda.discourse.group/ "Discourse")
* [Conda](https://docs.conda.io/projects/conda/)
* [Conda-build](https://docs.conda.io/projects/conda-build)
* [Miniconda](https://docs.anaconda.com/free/miniconda/)
* [conda.org](https://conda.org)
* [ GitHub](https://github.com/conda/conda "GitHub")
* [![Element](_static/element_logo.svg)](http://bit.ly/conda-chat-room "Element")
* [ Discourse](https://conda.discourse.group/ "Discourse")

* [User guide](user-guide/index.html)
* [Getting started with conda](user-guide/getting-started.html)
* [Installing conda](user-guide/install/index.html)
* [Installing on Windows](user-guide/install/windows.html)
* [Installing on macOS](user-guide/install/macos.html)
* [Installing on Linux](user-guide/install/linux.html)
* [RPM and Debian Repositories for Miniconda](user-guide/install/rpm-debian.html)
* [Tasks](user-guide/tasks/index.html)
* [Managing conda](user-guide/tasks/manage-conda.html)
* [Managing environments](user-guide/tasks/manage-environments.html)
* [Managing channels](user-guide/tasks/manage-channels.html)
* [Managing packages](user-guide/tasks/manage-pkgs.html)
* [Managing Python](user-guide/tasks/manage-python.html)
* [Managing virtual packages](user-guide/tasks/manage-virtual.html)
* [Creating custom channels](user-guide/tasks/create-custom-channels.html)
* [Creating projects](user-guide/tasks/creating-projects.html)
* [Viewing command-line help](user-guide/tasks/view-command-line-help.html)
* [Configuration](user-guide/configuration/index.html)
* [Using the .condarc conda configuration file](user-guide/configuration/use-condarc.html)
* [Settings](user-guide/configuration/settings.html)
* [Administering a multi-user cond
installation](user-guide/configuration/admin-multi-user-install.html)
* [Mirroring channels](user-guide/configuration/mirroring.html)
* [Disabling SSL verification](user-guide/configuration/disable-ssl-verification.html)
* [Using non-standard certificates](user-guide/configuration/non-standard-certs.html)

[Using

Custom

Locations

for

Environment

and

Package

Cache](user-guide/configuration/custom-env-and-pkg-locations.html)
* [Improving interoperability with pip](user-guide/configuration/pip-interoperability.html)
* [Using the free channel](user-guide/configuration/free-channel.html)
* [Concepts](user-guide/concepts/index.html)
* [Commands](user-guide/concepts/conda-commands.html)
* [Packages](user-guide/concepts/packages.html)
* [Package specification](user-guide/concepts/pkg-specs.html)
* [Package search and install specifications](user-guide/concepts/pkg-search.html)
* [Channels](user-guide/concepts/channels.html)
* [Environments](user-guide/concepts/environments.html)
* [Installing with conda](user-guide/concepts/installing-with-conda.html)
* [Performance](user-guide/concepts/conda-performance.html)
* [Conda for data scientists](user-guide/concepts/data-science.html)
* [Plugins](user-guide/concepts/conda-plugins.html)
* [Troubleshooting](user-guide/troubleshooting.html)
* [Cheatsheet](user-guide/cheatsheet.html)
* [Configuration](configuration.html)
* [Commands](commands/index.html)
* [` conda clean`](commands/clean.html)
* [`conda compare`](commands/compare.html)
* [`conda config`](commands/config.html)
* [`conda create`](commands/create.html)
* [`conda doctor`](commands/doctor.html)
* [`conda env`](commands/env/index.html)
* [` conda env config`](commands/env/config/index.html)
* [` conda env config vars`](commands/env/config/vars/index.html)
* [` conda env config vars list`](commands/env/config/vars/list.html)

* [`conda env config vars set`](commands/env/config/vars/set.html)
* [`conda env config vars unset`](commands/env/config/vars/unset.html)
* [`conda env create`](commands/env/create.html)
* [`conda env export`](commands/env/export.html)
* [`conda env list`](commands/env/list.html)
* [`conda env remove`](commands/env/remove.html)
* [`conda env update`](commands/env/update.html)
* [`conda info`](commands/info.html)
* [`conda init`](commands/init.html)
* [`conda install`](commands/install.html)
* [`conda list`](commands/list.html)
* [`conda notices`](commands/notices.html)
* [`conda package`](commands/package.html)
* [`conda remove`](commands/remove.html)
* [`conda rename`](commands/rename.html)
* [`conda run`](commands/run.html)
* [`conda search`](commands/search.html)
* [`conda update`](commands/update.html)
* [Release notes](release-notes.html)
* [Glossary](glossary.html)
* [Developer guide](dev-guide/index.html)
* [Architecture](dev-guide/architecture.html)
* [Contributing to conda](dev-guide/contributing.html)
* [Development Environment](dev-guide/development-environment.html)
* [Deep dives](dev-guide/deep-dives/index.html)
* [` conda install`](dev-guide/deep-dives/install.html)
* [`conda init` and `conda activate`](dev-guide/deep-dives/activation.html)

* [`conda config` and context](dev-guide/deep-dives/context.html)
* [Solvers](dev-guide/deep-dives/solvers.html)
* [Logging](dev-guide/deep-dives/logging.html)
[Writing Tests](dev-guide/writing-tests/index.html)
* [Integration Tests](dev-guide/writing-tests/integration-tests.html)
[Deprecations](dev-guide/deprecations.html)
[Releasing](dev-guide/releasing.html)
[Plugins](dev-guide/plugins/index.html)
* [Auth Handlers](dev-guide/plugins/auth_handlers.html)
* [Health Checks](dev-guide/plugins/health_checks.html)
* [Request Headers](dev-guide/plugins/request_headers.html)
* [Post-commands](dev-guide/plugins/post_commands.html)
* [Pre-commands](dev-guide/plugins/pre_commands.html)
* [Reporter Backends](dev-guide/plugins/reporter_backends.html)
* [Settings](dev-guide/plugins/settings.html)
* [Solvers](dev-guide/plugins/solvers.html)
* [Subcommands](dev-guide/plugins/subcommands.html)
* [Virtual Packages](dev-guide/plugins/virtual_packages.html)
[Specifications](dev-guide/specs/index.html)
* [Technical specification: solver state](dev-guide/specs/solver-state.html)
[API](dev-guide/api.html)
* [` conda`](dev-guide/api/conda/index.html)
* [`main`](dev-guide/api/conda/main/index.html)
* [`_vendor`](dev-guide/api/conda/_vendor/index.html)
* [`frozendict`](dev-guide/api/conda/_vendor/frozendict/index.html)
* [`_version`](dev-guide/api/conda/_version/index.html)
* [`activate`](dev-guide/api/conda/activate/index.html)

\* [`api`](dev-guide/api/conda/api/index.html) \* [`auxlib`](dev-guide/api/conda/auxlib/index.html) \_\_\_ \* [` collection`](dev-guide/api/conda/auxlib/collection/index.html) \* [`compat`](dev-guide/api/conda/auxlib/compat/index.html) \* [`decorators`](dev-guide/api/conda/auxlib/decorators/index.html) \* [`entity`](dev-guide/api/conda/auxlib/entity/index.html) \* [`exceptions`](dev-guide/api/conda/auxlib/exceptions/index.html) \* [`ish`](dev-guide/api/conda/auxlib/ish/index.html) \* [`logz`](dev-guide/api/conda/auxlib/logz/index.html) \* [`type\_coercion`](dev-guide/api/conda/auxlib/type\_coercion/index.html) \* [`base`](dev-guide/api/conda/base/index.html) \_\_\_ \* [` constants`](dev-guide/api/conda/base/constants/index.html) \* [`context`](dev-guide/api/conda/base/context/index.html) \* [`cli`](dev-guide/api/conda/cli/index.html) \_\_\_ \* [`actions`](dev-guide/api/conda/cli/actions/index.html) \* [`common`](dev-guide/api/conda/cli/common/index.html) \* [`conda\_argparse`](dev-guide/api/conda/cli/conda\_argparse/index.html) \* [`find\_commands`](dev-guide/api/conda/cli/find\_commands/index.html) \* [`helpers`](dev-guide/api/conda/cli/helpers/index.html) \* [`install`](dev-guide/api/conda/cli/install/index.html) \* [`main`](dev-guide/api/conda/cli/main/index.html) \* [`main\_clean`](dev-guide/api/conda/cli/main\_clean/index.html) \* [`main\_commands`](dev-guide/api/conda/cli/main\_commands/index.html) \* [`main\_compare`](dev-guide/api/conda/cli/main\_compare/index.html) \* [`main\_config`](dev-guide/api/conda/cli/main\_config/index.html) \* [`main\_create`](dev-guide/api/conda/cli/main\_create/index.html)

\* [`main\_env`](dev-guide/api/conda/cli/main\_env/index.html)

- \* [`main\_env\_config`](dev-guide/api/conda/cli/main\_env\_config/index.html)
- \* [`main\_env\_create`](dev-guide/api/conda/cli/main\_env\_create/index.html)
- \* [`main\_env\_export`](dev-guide/api/conda/cli/main\_env\_export/index.html)
- \* [`main\_env\_list`](dev-guide/api/conda/cli/main\_env\_list/index.html)
- \* [`main\_env\_remove`](dev-guide/api/conda/cli/main\_env\_remove/index.html)
- \* [`main\_env\_update`](dev-guide/api/conda/cli/main\_env\_update/index.html)
- \* [`main\_env\_vars`](dev-guide/api/conda/cli/main\_env\_vars/index.html)
- \* [`main\_export`](dev-guide/api/conda/cli/main\_export/index.html)
- \* [`main\_info`](dev-guide/api/conda/cli/main\_info/index.html)
- \* [`main\_init`](dev-guide/api/conda/cli/main\_init/index.html)
- \* [`main\_install`](dev-guide/api/conda/cli/main\_install/index.html)
- \* [`main\_list`](dev-guide/api/conda/cli/main\_list/index.html)
- \* [`main\_mock\_activate`](dev-guide/api/conda/cli/main\_mock\_activate/index.html)
- \* [`main\_mock\_deactivate`](dev-guide/api/conda/cli/main\_mock\_deactivate/index.html)
- \* [`main\_notices`](dev-guide/api/conda/cli/main\_notices/index.html)
- \* [`main\_package`](dev-guide/api/conda/cli/main\_package/index.html)
- \* [`main\_pip`](dev-guide/api/conda/cli/main\_pip/index.html)
- \* [`main\_remove`](dev-guide/api/conda/cli/main\_remove/index.html)
- \* [`main\_rename`](dev-guide/api/conda/cli/main\_rename/index.html)
- \* [`main\_run`](dev-guide/api/conda/cli/main\_run/index.html)
- \* [`main\_search`](dev-guide/api/conda/cli/main\_search/index.html)
- \* [`main\_update`](dev-guide/api/conda/cli/main\_update/index.html)
- \* [`python\_api`](dev-guide/api/conda/cli/python\_api/index.html)
- \* [`common`](dev-guide/api/conda/common/index.html) \_\_\_
  - \* [`\_logic`](dev-guide/api/conda/common/\_logic/index.html)
  - \* [`\_os`](dev-guide/api/conda/common/\_os/index.html) \_\_\_
    - \* [` linux`](dev-guide/api/conda/common/\_os/linux/index.html)

- \* [`osx`](dev-guide/api/conda/common/\_os/osx/index.html)
- \* [`unix`](dev-guide/api/conda/common/\_os/unix/index.html)
- \* [`windows`](dev-guide/api/conda/common/\_os/windows/index.html)
- \* [`compat`](dev-guide/api/conda/common/compat/index.html)
- \* [`configuration`](dev-guide/api/conda/common/configuration/index.html)
- \* [`constants`](dev-guide/api/conda/common/constants/index.html)
- \* [`disk`](dev-guide/api/conda/common/disk/index.html)
- \* [`io`](dev-guide/api/conda/common/io/index.html)
- \* [`iterators`](dev-guide/api/conda/common/iterators/index.html)
- \* [`logic`](dev-guide/api/conda/common/logic/index.html)
- \* [`path`](dev-guide/api/conda/common/path/index.html) \_\_\_
  - \* [` \_cygpath`](dev-guide/api/conda/common/path/\_cygpath/index.html)
  - \* [`directories`](dev-guide/api/conda/common/path/directories/index.html)
  - \* [`python`](dev-guide/api/conda/common/path/python/index.html)
  - \* [`windows`](dev-guide/api/conda/common/path/windows/index.html)
- \* [`pkg\_formats`](dev-guide/api/conda/common/pkg\_formats/index.html) \_\_\_
  - \* [`python`](dev-guide/api/conda/common/pkg\_formats/python/index.html)
- \* [`serialize`](dev-guide/api/conda/common/serialize/index.html)
- \* [`signals`](dev-guide/api/conda/common/signals/index.html)
- \* [`toposort`](dev-guide/api/conda/common/toposort/index.html)
- \* [`url`](dev-guide/api/conda/common/url/index.html)
- \* [`core`](dev-guide/api/conda/core/index.html) \_\_\_
- \* [`envs\_manager`](dev-guide/api/conda/core/envs\_manager/index.html)
- \* [`index`](dev-guide/api/conda/core/index/index.html)
- \* [`initialize`](dev-guide/api/conda/core/initialize/index.html)
- \* [`link`](dev-guide/api/conda/core/link/index.html)
- \* [`package\_cache\_data`](dev-guide/api/conda/core/package\_cache\_data/index.html)

\* [`portability`](dev-guide/api/conda/core/portability/index.html) \* [`prefix\_data`](dev-guide/api/conda/core/prefix\_data/index.html) \* [`solve`](dev-guide/api/conda/core/solve/index.html) \* [`subdir\_data`](dev-guide/api/conda/core/subdir\_data/index.html) \* [`deprecations`](dev-guide/api/conda/deprecations/index.html) \* [`env`](dev-guide/api/conda/env/index.html) \_\_\_ \* [`env`](dev-guide/api/conda/env/env/index.html) \* [`installers`](dev-guide/api/conda/env/installers/index.html) \_\_\_ \* [` base`](dev-guide/api/conda/env/installers/base/index.html) \* [`conda`](dev-guide/api/conda/env/installers/conda/index.html) \* [`pip`](dev-guide/api/conda/env/installers/pip/index.html) \* [`pip\_util`](dev-guide/api/conda/env/pip\_util/index.html) \* [`specs`](dev-guide/api/conda/env/specs/index.html) \_\_\_ \* [`binstar`](dev-guide/api/conda/env/specs/binstar/index.html) \* [`requirements`](dev-guide/api/conda/env/specs/requirements/index.html) \* [`yaml\_file`](dev-guide/api/conda/env/specs/yaml\_file/index.html) \* [`exception\_handler`](dev-guide/api/conda/exception\_handler/index.html) \* [`exceptions`](dev-guide/api/conda/exceptions/index.html) \* [`exports`](dev-guide/api/conda/exports/index.html) \* [`gateways`](dev-guide/api/conda/gateways/index.html) \_\_\_ \* [` anaconda\_client`](dev-guide/api/conda/gateways/anaconda\_client/index.html) \* [`connection`](dev-guide/api/conda/gateways/connection/index.html) \_\_\_ \* [` adapters`](dev-guide/api/conda/gateways/connection/adapters/index.html) \_\_\_ \* [`ftp`](dev-guide/api/conda/gateways/connection/adapters/ftp/index.html) \* [`http`](dev-guide/api/conda/gateways/connection/adapters/http/index.html) \* [`localfs`](dev-guide/api/conda/gateways/connection/adapters/localfs/index.html)

\* [`path\_actions`](dev-guide/api/conda/core/path\_actions/index.html)

\* [`s3`](dev-guide/api/conda/gateways/connection/adapters/s3/index.html) \* [`download`](dev-guide/api/conda/gateways/connection/download/index.html) \* [`session`](dev-guide/api/conda/gateways/connection/session/index.html) \* [`disk`](dev-guide/api/conda/gateways/disk/index.html) \_\_\_ \* [` create`](dev-guide/api/conda/gateways/disk/create/index.html) \* [`delete`](dev-guide/api/conda/gateways/disk/delete/index.html) \* [`link`](dev-guide/api/conda/gateways/disk/link/index.html) \* [`lock`](dev-guide/api/conda/gateways/disk/lock/index.html) \* [`permissions`](dev-guide/api/conda/gateways/disk/permissions/index.html) \* [`read`](dev-guide/api/conda/gateways/disk/read/index.html) \* [`test`](dev-guide/api/conda/gateways/disk/test/index.html) \* [`update`](dev-guide/api/conda/gateways/disk/update/index.html) \* [`logging`](dev-guide/api/conda/gateways/logging/index.html) \* [`repodata`](dev-guide/api/conda/gateways/repodata/index.html) \_\_\_ \* [` jlap`](dev-guide/api/conda/gateways/repodata/jlap/index.html) \_\_\_ \* [`core`](dev-guide/api/conda/gateways/repodata/jlap/core/index.html) \* [`fetch`](dev-guide/api/conda/gateways/repodata/jlap/fetch/index.html) \* [`interface`](dev-guide/api/conda/gateways/repodata/jlap/interface/index.html) \* [`lock`](dev-guide/api/conda/gateways/repodata/lock/index.html) \* [`subprocess`](dev-guide/api/conda/gateways/subprocess/index.html) \* [`history`](dev-guide/api/conda/history/index.html) \* [`instructions`](dev-guide/api/conda/instructions/index.html) \* [`misc`](dev-guide/api/conda/misc/index.html) \* [`models`](dev-guide/api/conda/models/index.html) \_\_\_ \* [` channel`](dev-guide/api/conda/models/channel/index.html) \* [`dist`](dev-guide/api/conda/models/dist/index.html) \* [`enums`](dev-guide/api/conda/models/enums/index.html)

```
* [`match_spec`](dev-guide/api/conda/models/match_spec/index.html)
      * [`package_info`](dev-guide/api/conda/models/package_info/index.html)
      * [`prefix_graph`](dev-guide/api/conda/models/prefix_graph/index.html)
      * [`records`](dev-guide/api/conda/models/records/index.html)
      * [`version`](dev-guide/api/conda/models/version/index.html)
     * [`notices`](dev-guide/api/conda/notices/index.html) ___
      * [`cache`](dev-guide/api/conda/notices/cache/index.html)
      * [`core`](dev-guide/api/conda/notices/core/index.html)
      * [`fetch`](dev-guide/api/conda/notices/fetch/index.html)
      * [`types`](dev-guide/api/conda/notices/types/index.html)
      * [`views`](dev-guide/api/conda/notices/views/index.html)
     * [`plan`](dev-guide/api/conda/plan/index.html)
     * [`plugins`](dev-guide/api/conda/plugins/index.html) ___
      * [` hookspec`](dev-guide/api/conda/plugins/hookspec/index.html)
      * [`manager`](dev-guide/api/conda/plugins/manager/index.html)
      * [`post_solves`](dev-guide/api/conda/plugins/post_solves/index.html) ___
                                                                                                  [`
signature_verification`](dev-guide/api/conda/plugins/post_solves/signature_verification/index.html)
      * [`reporter_backends`](dev-guide/api/conda/plugins/reporter_backends/index.html) ___
       * [` console`](dev-guide/api/conda/plugins/reporter_backends/console/index.html)
       * ['json'](dev-guide/api/conda/plugins/reporter_backends/json/index.html)
      * [`solvers`](dev-guide/api/conda/plugins/solvers/index.html)
      * [`subcommands`](dev-guide/api/conda/plugins/subcommands/index.html) ___
       * [` doctor`](dev-guide/api/conda/plugins/subcommands/doctor/index.html) ___
                                                                                                  [`
health_checks`](dev-guide/api/conda/plugins/subcommands/doctor/health_checks/index.html)
```

\* [`leased\_path\_entry`](dev-guide/api/conda/models/leased\_path\_entry/index.html)

\* [`types`](dev-guide/api/conda/plugins/types/index.html) \* [`virtual\_packages`](dev-guide/api/conda/plugins/virtual\_packages/index.html) \_\_\_ \* [`archspec`](dev-guide/api/conda/plugins/virtual\_packages/archspec/index.html) \* [`conda`](dev-guide/api/conda/plugins/virtual\_packages/conda/index.html) \* [`cuda`](dev-guide/api/conda/plugins/virtual\_packages/cuda/index.html) \* [`freebsd`](dev-guide/api/conda/plugins/virtual\_packages/freebsd/index.html) \* [`linux`](dev-guide/api/conda/plugins/virtual\_packages/linux/index.html) \* [`osx`](dev-guide/api/conda/plugins/virtual\_packages/osx/index.html) \* [`windows`](dev-guide/api/conda/plugins/virtual\_packages/windows/index.html) \* [`reporters`](dev-guide/api/conda/reporters/index.html) \* [`resolve`](dev-guide/api/conda/resolve/index.html) \* [`testing`](dev-guide/api/conda/testing/index.html) \_\_\_ \* [` cases`](dev-guide/api/conda/testing/cases/index.html) \* [`fixtures`](dev-guide/api/conda/testing/fixtures/index.html) \* [`gateways`](dev-guide/api/conda/testing/gateways/index.html) \_\_\_ \* [` fixtures`](dev-guide/api/conda/testing/gateways/fixtures/index.html) \* [`helpers`](dev-guide/api/conda/testing/helpers/index.html) \* [`integration`](dev-guide/api/conda/testing/integration/index.html) \* [`notices`](dev-guide/api/conda/testing/notices/index.html) \_\_\_ \* [` fixtures`](dev-guide/api/conda/testing/notices/fixtures/index.html) \* [`helpers`](dev-guide/api/conda/testing/notices/helpers/index.html) \* [`solver\_helpers`](dev-guide/api/conda/testing/solver\_helpers/index.html) \* [`trust`](dev-guide/api/conda/trust/index.html) \_\_\_ \* [` constants`](dev-guide/api/conda/trust/constants/index.html) \* [`signature\_verification`](dev-guide/api/conda/trust/signature\_verification/index.html) \* [`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)

## # Conda Documentation#

Welcome to conda's documentation! Conda provides package, dependency, and environment management for any language. Here, you will find everything you need to get started using conda in your own projects.

## Install #

We recommend the following conda distribtions to install conda:

Miniconda

[Miniconda](https://docs.anaconda.com/miniconda) is an installer by [Anaconda](https://anaconda.com/) that comes preconfigured for use with the Anaconda Repository. See the notes about Anaconda's [Terms of Service](user-guide/install/index.html#anaconda-tos-notes).

[ Windows x86\_64 ](https://repo.anaconda.com/miniconda/Miniconda3-latest-Windows-x86\_64.exe)

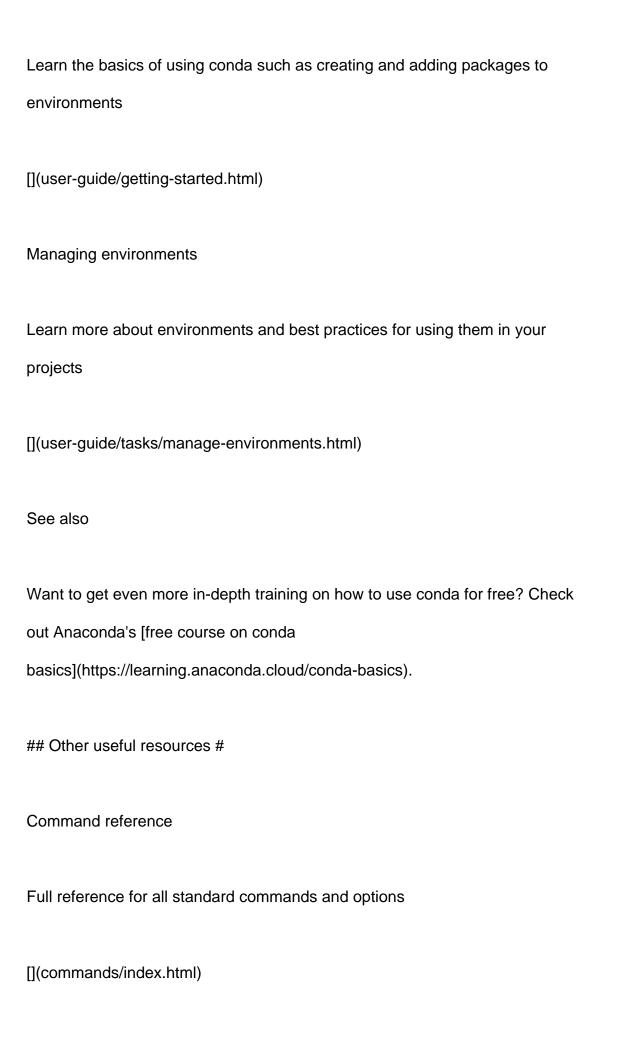
[ macOS arm64 (Apple Silicon)

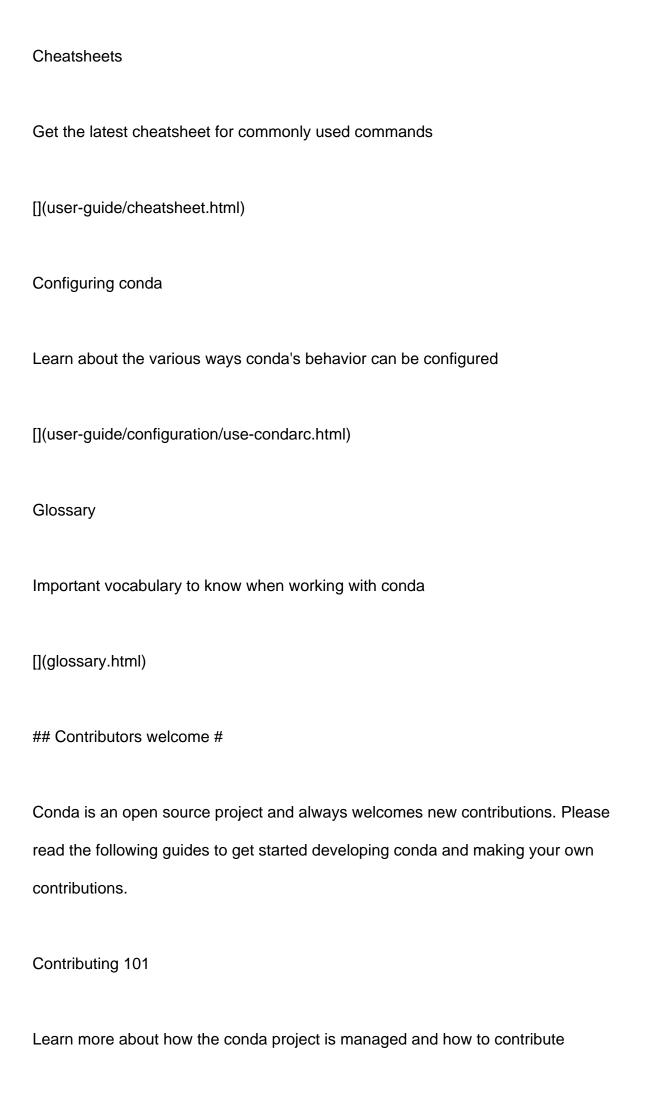
](https://repo.anaconda.com/miniconda/Miniconda3-latest-MacOSX-arm64.pkg)

[ macOS x86\_64 (Intel)

](https://repo.anaconda.com/miniconda/Miniconda3-latest-MacOSX-x86_64.pkg)
[ Linux x86_64 (amd64)
](https://repo.anaconda.com/miniconda/Miniconda3-latest-Linux-x86_64.sh)
[ Linux aarch64 (arm64)
](https://repo.anaconda.com/miniconda/Miniconda3-latest-Linux-aarch64.sh)
Or with [Homebrew](https://brew.sh/):
brew install miniconda
Miniforge
Miniforge is an installer maintained by the [conda-forge
community](https://conda-forge.org) that comes preconfigured for use with the
conda-forge channel.
[ Windows x86_64 ](https://github.com/conda-
forge/miniforge/releases/latest/download/Miniforge3-Windows-x86_64.exe)
[ macOS arm64 (Apple Silicon) ](https://github.com/conda-
forge/miniforge/releases/latest/download/Miniforge3-MacOSX-arm64.sh)

[ macOS x86\_64 (Intel) ](https://github.com/condaforge/miniforge/releases/latest/download/Miniforge3-MacOSX-x86\_64.sh) [Linux x86\_64 (amd64)](https://github.com/condaforge/miniforge/releases/latest/download/Miniforge3-Linux-x86\_64.sh) [Linux aarch64 (arm64)](https://github.com/condaforge/miniforge/releases/latest/download/Miniforge3-Linux-aarch64.sh) Or with [Homebrew](https://brew.sh/): brew install miniforge For more detailed instructions, see [Miniconda's installation guide](https://docs.anaconda.com/miniconda/) and [conda-forge's download site](https://conda-forge.org/download/) ## New to conda? # If you are new to conda, we first recommend the following articles: Getting started guide





[](dev-guide/contributing.html)
Development environment
Follow this guide to get your own development environment set up
[](dev-guide/development-environment.html)
On this page
* Install
* New to conda?
* Other useful resources
* Contributors welcome
[Edit on
GitHub](https://github.com/conda/conda/edit/main/docs/source/index.rst)
[Show Source](_sources/index.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.