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*
```

`channel`#

Defines Channel and MultiChannel objects and other channel-related functions.

Object inheritance:

![Inheritance diagram of Channel,
MultiChannel](../../_images/inheritance-a639491cd4a3ab4aff467287ce5d01d20b153727.png)

Classes#

`ChannelType` | This metaclass does basic caching and enables static constructor method usage
with a

---|---

`Channel` | Channel:

`MultiChannel` | Channel:

Functions#

```

`tokenized_startswith`(test_iterable, startswith_iterable) |
---|---
`tokenized_conda_url_startswith`(test_url, startswith_url) |
`_get_channel_for_name`(channel_name) |
`_read_channel_configuration`(scheme, host, port, path) |
`parse_conda_channel_url`(url) |
`get_conda_build_local_url`() |
`prioritize_channels`(channels[, with_credentials, subdirs]) |
`all_channel_urls`(channels[, subdirs, with_credentials]) |
`offline_keep`(url) |
`get_channel_objs`(ctx) | Return current channels as Channel objects

```

```

_class _ChannelType#

```

Bases: [`type`](<https://docs.python.org/3/library/functions.html#type>) "`\(in Python v3.13\)`")

This metaclass does basic caching and enables static constructor method usage with a single arg.

```

__call__(_* args_, _** kwargs_)#

```

Call self as a function.

```
_class _Channel(_scheme =None_, _auth =None_, _location =None_, _token =None_,  
_name =None_, _platform =None_, _package_filename =None_)#
```

Channel: scheme <> auth <> location <> token <> channel <> subchannel <>
platform <> package_filename

Package Spec: channel <> subchannel <> namespace <> package_name

_property _channel_location#

_property _channel_name#

_property _subdir#

_property _canonical_name#

`_property _base_url#`

`_property _base_urls#`

`_property _subdir_url#`

`_property _url_channel_wtf#`

`_cache_#`

`_static __reset_state()#`

`_static _from_url(_url_)#`

`_static _from_channel_name(_channel_name_)#`

`_static _from_value(_value : [str](https://docs.python.org/3/library/stdtypes.html#str "(in Python v3.13\)") | [None](https://docs.python.org/3/library/constants.html#None "(in Python v3.13\)")_) -> Self#`

Construct a new ``Channel`` from a single value.

Parameters:

`**value**` `--`

Anyone of the following forms:

None, or one of the special strings "<unknown>", "None:///<unknown>", or

"None":

represents the unknown channel, used for packages with unknown origin.

A URL including a scheme like `file://`` or `https://``:

represents a channel URL.

A local directory path:

represents a local channel; relative paths must start with `./``.

A package file (i.e. the path to a file ending in `.conda`` or `.tar.bz2``):

represents a channel for a single package

A known channel name:

represents a known channel, e.g. from the users `.condarc`` file or the global configuration.

Returns:

A channel object.

`_static _make_simple_channel(_channel_alias_ , _channel_url_ , _name =None_)#`

`urls(_with_credentials =False_ , _subdirs =None_)#`

`url(_with_credentials =False_)#`

`__str__()#`

Return `str(self)`.

`__repr__()#`

Return repr(self).

__eq__(_other_)#

Return self==value.

__hash__()#

Return hash(self).

__nonzero__()#

__bool__()#

__json__()#

dump()#

`_class _MultiChannel(_name_ , _channels_ , _platform =None_)#`

Bases: ``Channel``

Channel: scheme <> auth <> location <> token <> channel <> subchannel <>
platform <> package_filename

Package Spec: channel <> subchannel <> namespace <> package_name

`_property _channel_location#`

`_property _canonical_name#`

`_property _base_url#`

`_property _base_urls#`

urls(_with_credentials=False_, _subdirs=None_)#

url(_with_credentials=False_)#

dump()#

tokenized_startswith(_test_iterable_ , _startswith_iterable_)#

tokenized_conda_url_startswith(_test_url_ , _startswith_url_)#

_get_channel_for_name(_channel_name_)#

`_read_channel_configuration(_scheme_ , _host_ , _port_ , _path_)#`

`parse_conda_channel_url(_url_)#`

`get_conda_build_local_url()#`

`prioritize_channels(_channels_ , _with_credentials =True_, _subdirs =None_)#`

`all_channel_urls(_channels_ , _subdirs =None_, _with_credentials =True_)#`

`offline_keep(_url_)#`

`get_channel_objs(_ctx :`

`[conda.base.context.Context](../../base/context/index.html#conda.base.context.Context`

`"conda.base.context.Context")_)#`

Return current channels as Channel objects

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[__Edit on GitHub](https://github.com/conda/conda/edit/main/docs/source/dev-guide/api/conda/models/channel/index.rst)

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