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`console`#

Defines a "console" reporter backend.

This reporter backend provides the default output for conda.

Classes#

`QuietProgressBar` | Progress bar class used when no output should be printed

---|---

`TQDMProgressBar` | Progress bar class used for tqdm progress bars

`Spinner` | Helper class that provides a standard way to create an ABC using

`QuietSpinner` | Helper class that provides a standard way to create an ABC using

`ConsoleReporterRenderer` | Default implementation for console reporting in conda

Functions#

``conda_reporter_backends`()` | Reporter backend for console

---|---

`_class _QuietProgressBar(_description :`

`[str](https://docs.python.org/3/library/stdtypes.html#str "(in Python`

`v3.13\))_, ** kwargs_)#`

Bases:

`[`conda.plugins.types.ProgressBarBase`](../types/index.html#conda.plugins.types.ProgressBarBas`

`e`

`"conda.plugins.types.ProgressBarBase")`

Progress bar class used when no output should be printed

`update_to(_fraction_) ->`

`[None](https://docs.python.org/3/library/constants.html#None "(in Python`

`v3.13\))#`

`refresh() -> [None](https://docs.python.org/3/library/constants.html#None`

`"(in Python v3.13\))#`

close() -> [None](<https://docs.python.org/3/library/constants.html#None> "(in Python v3.13\)"#

_class _TQDMProgressBar(_description :
[str](<https://docs.python.org/3/library/stdtypes.html#str> "(in Python v3.13\)"#), _position =None_, _leave =True_, _** kwargs_)#

Bases:

[`conda.plugins.types.ProgressBarBase`]([../types/index.html#conda.plugins.types.ProgressBarBase](https://docs.python.org/3/library/stdtypes.html#str)
e
"conda.plugins.types.ProgressBarBase")

Progress bar class used for tqdm progress bars

update_to(_fraction_) ->

[None](<https://docs.python.org/3/library/constants.html#None> "(in Python v3.13\)"#

close() -> [None](<https://docs.python.org/3/library/constants.html#None> "(in Python v3.13\)"#

refresh() -> [None](<https://docs.python.org/3/library/constants.html#None>)

"\n(in Python v3.13\n)"#

_static __tqdm(_* args_, ** kwargs_)#

Deferred import so it doesn't hit the conda activate paths.

_class _Spinner(_message_ , _fail_message ='failed\n'_)#

Bases:

[`conda.plugins.types.SpinnerBase`](../types/index.html#conda.plugins.types.SpinnerBase
"conda.plugins.types.SpinnerBase")

Helper class that provides a standard way to create an ABC using inheritance.

spinner_cycle#

start()#

stop()#

_start_spinning()#

__enter__()#

__exit__(_exc_type_ , _exc_val_ , _exc_tb_)#

_class _QuietSpinner(_message :

[str](<https://docs.python.org/3/library/stdtypes.html#str> "(in Python
v3.13\))", _fail_message :

[str](<https://docs.python.org/3/library/stdtypes.html#str> "(in Python
v3.13\))") = 'failed\n'_)#

Bases:

```
[`conda.plugins.types.SpinnerBase`](../../types/index.html#conda.plugins.types.SpinnerBase  
"conda.plugins.types.SpinnerBase")
```

Helper class that provides a standard way to create an ABC using inheritance.

```
__enter__()#
```

```
__exit__(_exc_type_ , _exc_val_ , _exc_tb_)#
```

```
_class _ConsoleReporterRenderer#
```

Bases:

```
[`conda.plugins.types.ReporterRendererBase`](../../types/index.html#conda.plugins.types.ReporterR  
endererBase  
"conda.plugins.types.ReporterRendererBase")
```

Default implementation for console reporting in conda

```

detail_view(_data : [dict](https://docs.python.org/3/library/stdtypes.html#dict "\ (in Python
v3.13\)))[[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python v3.13\)),
[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python v3.13\))" |
[int](https://docs.python.org/3/library/functions.html#int "\ (in Python v3.13\))" |
[bool](https://docs.python.org/3/library/functions.html#bool "\ (in Python v3.13\))"]_, ** kwargs_) ->
[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python v3.13\))"#

```

Render the output in a "tabular" format.

```

envs_list(_prefixes_ , _output =True_, ** kwargs_) ->
[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python
v3.13\))"#

```

Render a list of environments

```

progress_bar(_description :
[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python
v3.13\))"_, ** kwargs_) ->
[conda.plugins.types.ProgressBarBase](../types/index.html#conda.plugins.types.ProgressBarBase
"conda.plugins.types.ProgressBarBase")#

```

Determines whether to return a TQDMProgressBar or QuietProgressBar

```

spinner(_message : [str](https://docs.python.org/3/library/stdtypes.html#str
"\(in Python v3.13\)"_) , _fail_message :
[str](https://docs.python.org/3/library/stdtypes.html#str "\(in Python
v3.13\)") = 'failed\n'_) ->
[conda.plugins.types.SpinnerBase](../types/index.html#conda.plugins.types.SpinnerBase
"conda.plugins.types.SpinnerBase")#

```

Determines whether to return a Spinner or QuietSpinner

```

prompt(_message ='Proceed'_, _choices =('yes', 'no')_, _default ='yes'_) ->
[str](https://docs.python.org/3/library/stdtypes.html#str "\(in Python
v3.13\)")#

```

Implementation of a prompt dialog

```

conda_reporter_backends()#

```

Reporter backend for console

__On this page

- * Classes

- * Functions

- * `QuietProgressBar`

- * `QuietProgressBar.update_to()`

- * `QuietProgressBar.refresh()`

- * `QuietProgressBar.close()`

- * `TQDMProgressBar`

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- * `TQDMProgressBar._tqdm()`

- * `Spinner`

- * `Spinner.spinner_cycle`

- * `Spinner.start()`

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- * `Spinner._start_spinning()`

- * `Spinner.__enter__()`

- * `Spinner.__exit__()`

- * `QuietSpinner`

- * `QuietSpinner.__enter__()`

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- * `ConsoleReporterRenderer`

- * `ConsoleReporterRenderer.detail_view()`

- * `ConsoleReporterRenderer.envs_list()`

- * `ConsoleReporterRenderer.progress_bar()`

- * `ConsoleReporterRenderer.spinner()`

```
* `ConsoleReporterRenderer.prompt()`
```

```
* `conda_reporter_backends()`
```

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

[__Show Source]([../../../../../_sources/dev-guide/api/conda/plugins/reporter_backends/console/index.rst.txt](https://github.com/conda/conda/blob/main/docs/source/dev-guide/api/conda/plugins/reporter_backends/console/index.rst.txt))

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