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```

```
# [ `json` ](https://docs.python.org/3/library/json.html#module-json "(in
Python v3.13\)" )#
```

Defines a JSON reporter backend

This reporter backend is used to provide JSON strings for output rendering. It is essentially just a wrapper around `conda.common.serialize.json_dump`.

## Classes#

``JSONProgressBar`` | Progress bar that outputs JSON to stdout

---|---

``JSONReporterRenderer`` | Default implementation for JSON reporting in conda

``JSONSpinner`` | This class for a JSONSpinner does nothing because we do not want to include this output.

## ## Functions#

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

---|---

`_class _JSONProgressBar(_description :`

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

`v3.13\))", _enabled :`

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

`v3.13\))" = True_, _** kwargs_)#`

Bases:

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

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

Progress bar that outputs JSON to stdout

`update_to(_fraction_) ->`

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

`v3.13\))"#`

`refresh()#`

close()#

\_classmethod \_get\_lock()#

Used for our own sys.stdout.write/flush calls

\_class \_JSONReporterRenderer#

Bases:

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

"conda.plugins.types.ReporterRendererBase")

Default implementation for JSON reporting in conda

render(\_data : Any\_, \*\* kwargs\_) ->

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

```

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(_data_ , _** 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")#

```



Return a `ProgressBarBase` object to use as a progress bar

```
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")#
```

Return a `SpinnerBase` object to use as a spinner (i.e. loading dialog)

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

For this class, we want this method to do nothing

```
_class _JSONSpinner(_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")
```

This class for a JSONSpinner does nothing because we do not want to include  
this output.

```
__enter__()#
```

```
__exit__(exc_type, exc_val, exc_tb)#
```

```
conda_reporter_backends()#
```

Reporter backend for JSON

This is the default reporter backend that returns objects as JSON strings.

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- \* Classes

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- \* ``JSONProgressBar``

- \* ``JSONProgressBar.update_to()``

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- \* ``JSONReporterRenderer``

- \* ``JSONReporterRenderer.render()``

- \* ``JSONReporterRenderer.detail_view()``

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- \* ``JSONReporterRenderer.prompt()``

- \* ``JSONSpinner``

- \* ``JSONSpinner.__enter__()``

- \* ``JSONSpinner.__exit__()``

- \* ``conda_reporter_backends()``

[ \_\_Edit on GitHub]([https://github.com/conda/conda/edit/main/docs/source/dev-guide/api/conda/plugins/reporter\\_backends/json/index.rst](https://github.com/conda/conda/edit/main/docs/source/dev-guide/api/conda/plugins/reporter_backends/json/index.rst))

[ [\\_\\_Show Source](#)](../../../../../../\_sources/dev-guide/api/conda/plugins/reporter\_backends/json/index.rst.txt)

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