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*

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

Implements all `conda.notices` types.

Classes#

``ChannelNotice`` | Represents an individual channel notice.

---|---

``ChannelNoticeResultSet`` | Represents a list of a channel notices, plus some accompanying

``ChannelNoticeResponse`` |

Attributes#

``UNDEFINED_MESSAGE_ID`` |

---|---

`UNDEFINED_MESSAGE_ID _ = 'undefined' _#`

`_class _ChannelNotice#`

Bases: ``NamedTuple``

Represents an individual channel notice.

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

`channel_name _:` `[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\))_#`

`message _:` `[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\))_#`

`level _:`

`[conda.base.constants.NoticeLevel](../base/constants/index.html#conda.base.constants.NoticeLevel`
`el`

"conda.base.constants.NoticeLevel")_#

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

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

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

to_dict()#

_class _ChannelNoticeResultSet#

Bases: `NamedTuple`

Represents a list of a channel notices, plus some accompanying metadata such as viewed_channel_notices.

channel_notices _:

[collections.abc.Sequence](https://docs.python.org/3/library/collections.abc.html#collections.abc.Sequence

"\ (in Python v3.13\)") [ChannelNotice] _#

total_number_channel_notices _:

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

viewed_channel_notices _:

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

_class _ChannelNoticeResponse#

Bases: `NamedTuple`

`_property _notices _:`

`[collections.abc.Sequence](https://docs.python.org/3/library/collections.abc.html#collections.abc.Sequence)`

`"\ (in Python v3.13\)"[ChannelNotice]_#`

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

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

`json_data _: [dict](https://docs.python.org/3/library/stdtypes.html#dict "\ (in Python v3.13\)") | [None](https://docs.python.org/3/library/constants.html#None "\ (in Python v3.13\)")_#`

`_static __parse_notice_level(_level : [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\)")_)`

->

`[conda.base.constants.NoticeLevel](../base/constants/index.html#conda.base.constants.NoticeLev`

```
el "conda.base.constants.NoticeLevel")#
```

We use this to validate notice levels and provide reasonable defaults if any are invalid.

```
_static __parse_iso_timestamp(_iso_timestamp :  
[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\)" )_ ->  
[datetime.datetime](https://docs.python.org/3/library/datetime.html#datetime.datetime "\ (in Python  
v3.13\)" ) | [None](https://docs.python.org/3/library/constants.html#None "\ (in Python v3.13\)" )#
```

Parse ISO timestamp and fail over to a default value of none.

```
_classmethod _get_cache_key(_url :  
[str](https://docs.python.org/3/library/stdtypes.html#str "\ (in Python  
v3.13\)" )_, _cache_dir :  
[pathlib.Path](https://docs.python.org/3/library/pathlib.html#pathlib.Path  
"\ (in Python v3.13\)" )_ ->  
[pathlib.Path](https://docs.python.org/3/library/pathlib.html#pathlib.Path  
"\ (in Python v3.13\)" )#
```

Returns where this channel response will be cached by hashing the URL.

___On this page

* Classes

* Attributes

* `UNDEFINED_MESSAGE_ID`

* `ChannelNotice`

* `ChannelNotice.id`

* `ChannelNotice.channel_name`

* `ChannelNotice.message`

* `ChannelNotice.level`

* `ChannelNotice.created_at`

* `ChannelNotice.expired_at`

* `ChannelNotice.interval`

* `ChannelNotice.to_dict()`

* `ChannelNoticeResultSet`

* `ChannelNoticeResultSet.channel_notices`

* `ChannelNoticeResultSet.total_number_channel_notices`

* `ChannelNoticeResultSet.viewed_channel_notices`

* `ChannelNoticeResponse`

* `ChannelNoticeResponse.notices`

* `ChannelNoticeResponse.url`

* `ChannelNoticeResponse.name`

* `ChannelNoticeResponse.json_data`

* `ChannelNoticeResponse._parse_notice_level()`

* `ChannelNoticeResponse._parse_iso_timestamp()`

* `ChannelNoticeResponse.get_cache_key()`

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

[__Show Source](../../../../_sources/dev-guide/api/conda/notices/types/index.rst.txt)

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[Analytics Dashboard __](https://docs-conda-io.goatcounter.com "Analytics Dashboard")

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