

msaSDK Module

`.admin.utils.functools`

Classes

cached_property

Attributes

`__doc__` instance-attribute

```
__doc__ = func.__doc__
```

`attrname` instance-attribute

```
attrname = None
```

`func` instance-attribute

```
func = func
```

`lock` instance-attribute

```
lock = RLock()
```

Functions

`__get__`

```
__get__(instance, owner = None)
```

Get the cached_property

RAISES	DESCRIPTION
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RAISES	DESCRIPTION
<code>TypeError</code>	Cannot use <code>cached_property</code> instance without calling <code>set_name</code> on it.
<code>TypeError</code>	No ' <code>dict</code> ' attribute on...
<code>TypeError</code>	The ' <code>dict</code> ' attribute on ... does not support item assignment for caching...

`__init__`

```
__init__(func)
```

`__set_name__`

```
__set_name__(owner, name)
```

Set the `cached_property` name

RAISES	DESCRIPTION
<code>TypeError</code>	Cannot assign the same <code>cached_property</code> to two different names

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