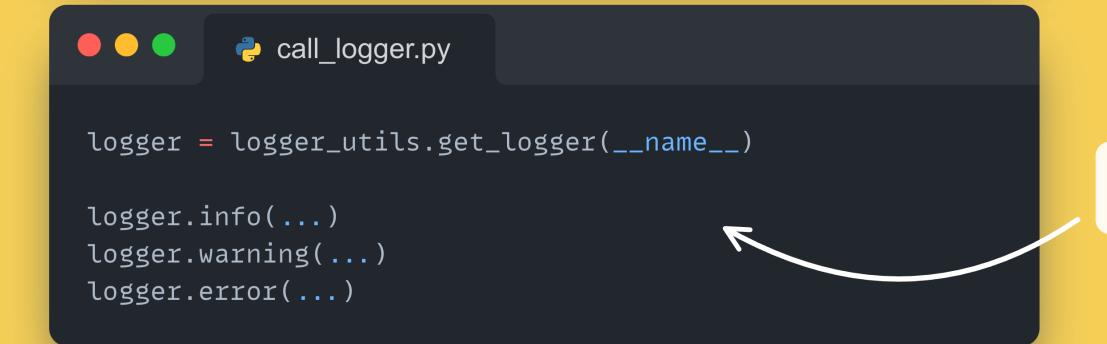
```
define_logger.py

import structlog

def get_logger(cls: str):
    return structlog.get_logger().bind(cls=cls)
```

Define logger



Call logger



How it looks like: out of the box

```
python show_off.py
2023-12-29 08:06:42 [debug
                              ] debugging is hard
                                                               [some_logger] a_list=[1, 2, 3]
                                                               [some_logger] some_key=some_value
2023-12-29 08:06:42 [info
                              l informative!
                                                               [some logger]
2023-12-29 08:06:42 [warning ] uh-uh!
                                                               [some_logger] a_dict={'a': 42, 'b': 'foo'}
2023-12-29 08:06:42 [error
                              ] omq
                                                               [some_logger] what=SomeClass(x=1, y='z')
2023-12-29 08:06:42 [critical] wtf
                                                               [another_logger]
2023-12-29 08:06:42 [exception] poor me
                                 Traceback (most recent call last)
  /Users/hynek/FOSS/structlog/show_off.py:36 in make_call_stack_more_impressive
    33 def make_call_stack_more_impressive():
    34
           try:
               d = {"x": 42}
    35
               print(SomeClass(d["y"], "foo"))
    36
           except Exception:
    37
               log2.exception("poor me")
    38
           log.info("all better now!", stack_info=True)
    39
       locals —
    d = \{'x': 42\}
KeyError: 'y'
Traceback (most recent call last):
 File "/Users/hynek/FOSS/structlog/show_off.py", line 36, in make_call_stack_more_impressive
    print(SomeClass(d["y"], "foo"))
                    ~^^^^
KeyError: 'y'
                              ] all better now!
                                                               [some logger]
2023-12-29 08:06:42 [info
Stack (most recent call last):
 File "/Users/hynek/FOSS/structlog/show_off.py", line 42, in <module>
    make_call_stack_more_impressive()
  File "/Users/hynek/FOSS/structlog/show_off.py", line 39, in make_call_stack_more_impressive
    log.info("all better now!", stack info=True)
```