

LoggingUtil.py

```
import logging
import multiprocessing

logger = logging.getLogger()

class LoggerUtil:
    # logging.root.handlers = []

    formatter = logging.Formatter('%(asctime)s [%(levelname)8.8s]
%(message)s')
    stream_handler = logging.StreamHandler()
    stream_handler.setFormatter(formatter)

    @classmethod
    def get_multiprocessing_logger(cls):
        mp_logger = multiprocessing.get_logger()
        mp_logger.addHandler(cls.stream_handler)
        return mp_logger

    @classmethod
    def set_info(cls):
        logging.basicConfig(
            level=logging.INFO,
            format="% (asctime)s [%(levelname)8.8s] %(message)s",
        )

        mp_logger = multiprocessing.get_logger()
        mp_logger.setLevel(logging.INFO)

    @classmethod
    def set_warn(cls):
        logging.basicConfig(
            level=logging.WARN,
            format="% (asctime)s [%(levelname)8.8s] %(message)s",
        )

        mp_logger = multiprocessing.get_logger()
        mp_logger.setLevel(logging.WARN)
```

-
- [Logging](#)

From:

<https://moro.kr/> - **Various Ways**

Permanent link:

<https://moro.kr/open/loggingutil.py>

Last update: **2021/02/16 00:13**

