msaSDK Module

.utils.errorhandling

Classes

MSABaseExceptionHandler

Attributes

stack_trace instance-attribute

```
stack_trace = list()
```

Functions

__init__

```
__init__() -> None
```

handle

```
handle(ex: Exception, *args)
```

handle Exception

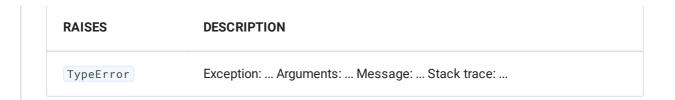
Get the current system exception, extract unformatter stack traces as tuples.



Formats stacktrace to: File : %s , Line : %d, Func.Name : %s, Message : %s

Logs the information with logger.error() str, args, type, value, stack_trace

RAISES DESCRIPTION



Functions

$getMSABaseExceptionHandler \ {\tt cached}$

getMSABaseExceptionHandler() -> MSABaseExceptionHandler

This function returns a cached instance of the MSABaseExceptionHandler object.



Caching is used to prevent re-reading the environment every time the MSABaseExceptionHandler is used.

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