SFLOG_Shutdown

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- [C/C++](#)
- [.Net](#)

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int __stdcall SFLOG_Shutdown (void)

Shutdown and release resources allocated by **logging** system.

Returns

status code of the operation

Return values

NDK_SUCCESS   Operation successful

NDK_FAILED   Operation unsuccessful. See **Macros** for full list.

Remarks

- The value of the application name argument (i.e. szAppName) must match the name of the configuration file. The confguration file must exist in the same folder as your application executable file (e.g. MyApp.exe)
- If the value of szLogDir is missing (empty or NULL), the function will use the default temp directory in the current user's profile

Requirements

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Library SFLOG.LIB

DLL SFLOG.DLL

Examples

```cpp
#include <SFMacros.h>
#include <SFlogger.h>

// Link with SFLOG.lib
#pragma comment("lib", "SFLOG.lib")

using std;

void main(void)
{
  int nRet= NDK_FAILED;

  string szAppName="MyLogExample";
  string szPath = "C:\\temp";

  nRet = SFLOG_Init( szAppName.c_str(), // Application name (used for log
filename (e.g. MyLogExample.log)).
                     szPath.c_str());   // log directory where log files
are created
  if( nRet >= NDK_SUCCESS)
  {
```

```
        // Is the log system initialization OK?
            ....
        nRet = SFLOG_Shutdown();
    }
```

Namespace:	NumXLAPI
Class:	SLOG
Scope:	Public
Lifetime:	Static

NDK_RETCODE **Shutdown (void)**

Shutdown and release resources allocated by **logging** system.

Return Value

a value from **NDK_RETCODE** enumeration for the status of the call.

NDK_SUCCESS operation successful
Error   Error Code

Remarks

- The logging system uses reference count to manage the system lifetime and support multiple clients to obtain and release access to the system without conditioning on one another in managing the system lifetime.

Exceptions

Exception type

Name	No/nAe

Requirements

Namespace	NumXLAPI
Class	SFLOG
Scope	Public
Lifetime	Static

Package NumXLAPI.DLL

Examples

```
.  .  .
NDK_RETCODE nRet = SFLOG.Shutdown();
.  .  .
```

See Also

[template("related")]