



Class SpdlogLogger

Table of contents

Inheritance Relationships

Class Documentation

- Defined in [File spdlog_logger.hpp](#)

Inheritance Relationships

Base Type

- `public Logger`

Class Documentation

`class SpdlogLogger : public Logger`

Public Functions

```
explicit SpdlogLogger(const char *name, const std::shared_ptr<ILogger> &logger =  
nullptr, const LogFunction &func = nullptr)
```

Create a logger with the given name.

This constructor creates a logger with the given name and optional logger and log function. If no logger or log function is provided, a default spdlog logger will be created.

Parameters

- **name** – The name of the logger.
- **logger** – The logger to use (default: nullptr).
- **func** – The log function to use (default: nullptr).

```
std::string &pattern_string()
```

Return the log pattern.

Returns

The reference to the log pattern string.

Protected Attributes

`std::string name_`

`logger name`

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