Structure

BNNSGraphMessageLevel

Constants that specify the mask for compile-time messages.

iOS | iPadOS | Mac Catalyst | macOS | tvOS | visionOS | watchOS

```
struct BNNSGraphMessageLevel
```

Topics

Graph message levels

`init(UInt32)`

Creates a new instance.

`init(rawValue: UInt32)`

Creates a new instance with the specified raw value.

Instance properties

`var rawValue: UInt32`

The corresponding value of the raw type.

`var BNNSGraphMessageLevelInfo: BNNSGraphMessageLevel`

A constant that specifies information message types.

`var BNNSGraphMessageLevelWarning: BNNSGraphMessageLevel`

A constant that specifies warning message types.

var **BNNSGraphMessageLevelError:** BNNSGraphMessageLevel

A constant that specifies error message types.

var **BNNSGraphMessageLevelUnsupported:** BNNSGraphMessageLevel

A constant that specifies unsupported function message types.

Relationships

Conforms To

BitwiseCopyable
Equatable
Hashable
RawRepresentable
Sendable

See Also

Specifying a graph's compile-time message callback

func **BNNSGraphCompileOptionsSetMessageLogMask**(bnns_graph_compile
_options_t, UInt32)

Sets the mask for compile-time messages.

func **BNNSGraphContextSetMessageLogMask**(bnns_graph_context_t, UInt32) ->
Int32

Sets mask for log messages that are logged (either via os_log or the user specified
callback)

func **BNNSGraphCompileOptionsSetMessageLogCallback**(bnns_graph_compile
_options_t, bnns_graph_compile_message_fn_t, UnsafeMutablePointer<bnns
_user_message_data_t>?)

Specifies a customized callback function that reports compile-time messages.

typealias **bnns_graph_compile_message_fn_t**

The graph compile-message logging callback function.

struct bnns_user_message_data_t

Additional user-defined logging argument for message-logging callbacks.