

Assembly:

Antiproctia

:

Database:

The Clang-3 Obscure wo

sting 2

Database:

namebase: Antiprobic

the number of elements

The maximum number

the number of elements

The number

Message

b

Gets the tools to use for the request.

~~Give~~
Give

Prop

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Namespace:

Namespace: [AnthropicClient](#)

Gets the message of the error.

Database:

Namespace: [AnthropicClient.Models](#)

Assembly: AnthropicClient.dll

Represents data for an event.

Inheritance

Get the type of the method

Attribute to describe a

Assembly: Antiproton.

Namespace: [Antiproton](#)

string §

Whether the parameter is required.

bool §

Namespace: [AnthropicClient.Models](#)

Assembly: AnthropicClient.dll

Attribute to describe a property of a type that is used as a function parameter.

Inheritance

[object](#) § [Attribute](#) § FunctionPropertyAttribute

Inherited Members

[Attribute](#).

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Gets the message delta.

Namespace:

Thrown when the messages contain no messages.

[ArgumentException](#) §

Thrown when the max tokens is less than one.

[ArgumentException](#) §

Thrown when the temperature is less than zero or greater than one.

namespace: Antiprobic

Assembly:

Antiproctia

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Properties

Name

Gets the name of the tool.

Property Value

[string](#) $\varnothing$

Namespace:

Namespace: [Anthropic](#)

The function

func > <result>
A A A

The description of the

string A A O A O E D O E ! !

The name of the tool

string A A A

Represents a tool call

Assembly: AntropicClient

AntropicClient

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Иәһәһәһә

Antiprobic

gets the content of the

properties

thrown when the fo

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