

OpcPathProbingFailedEventArgs Members

Namespace: Opc.UaFx

Assemblies: Opc.UaFx.Advanced.dll, Opc.UaFx.Advanced.dll

The [OpcPathProbingFailedEventArgs](#) type exposes the following members.

Constructors

OpcPathProbingFailedEventArgs(Exception)

Initializes a new instance of the [OpcPathProbingFailedEventArgs](#) class using the `exception` specified.

C#

```
public OpcPathProbingFailedEventArgs(Exception exception)
```

Parameters

`exception` [Exception](#)

The [Exception](#) instance which led to the nonsuccess reported or a null reference (Nothing in Visual Basic) if there is no exceptional information available.

OpcPathProbingFailedEventArgs(Exception, String)

Initializes a new instance of the [OpcPathProbingFailedEventArgs](#) class using the `exception` and `message` specified.

C#

```
public OpcPathProbingFailedEventArgs(Exception exception, string message)
```

Parameters

`exception` [Exception](#)

The [Exception](#) instance which led to the nonsuccess reported or a null reference (Nothing in Visual Basic) if there is no exceptional information available.

`message` [String](#)

The additional description about the failure or a null reference (Nothing in Visual Basic) if there is no more information available. In case there the `message` is a null reference (Nothing in Visual Basic) or an empty string the [Message](#) is used instead (if specified).

Properties

Exception

Gets the [Exception](#) instance which led to the nonsuccess reported.

C#

```
public Exception Exception { get; }
```

Property Value

[Exception](#)

The [Exception](#) instance of the nonsuccess reported or a null reference (Nothing in Visual Basic) if there is no exceptional information available.

Message

Gets additional information about the failure.

C#

```
public string Message { get; }
```

Property Value

[String](#)

Additional information about the failure or a null reference (Nothing in Visual Basic) if there is neither any more information nor an [Message](#) available about the failure.

Table of Contents

Constructors	1
OpcPathProbingFailedEventArgs(Exception)	1
OpcPathProbingFailedEventArgs(Exception, String)	1
Properties	2
Exception	2
Message	2

