

OpcDeleteNode Members

Namespace: Opc.UaFx

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

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

Constructors

OpcDeleteNode(OpcNodeId)

Initializes a new instance of the [OpcDeleteNode](#) class using the identifier of the node which shall be deleted including the references where the node acts as the source and as the target of the reference.

C#

```
public OpcDeleteNode(OpcNodeId nodeId)
```

Parameters

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the node to delete can be identified and accessed.

Exceptions

[ArgumentException](#)

The **nodeId** is equals [Null](#).

[ArgumentNullException](#)

The **nodeId** is a null reference (Nothing in Visual Basic).

OpcDeleteNode(OpcNodeId, Boolean)

Initializes a new instance of the [OpcDeleteNode](#) class using the identifier of the node which shall be deleted including the references where the node acts as the source and optionally (see [includeTargetReferences](#)) as the target of the reference.

C#

```
public OpcDeleteNode(OpcNodeId nodeId, bool includeTargetReferences)
```

Parameters

nodeId [OpcNodeId](#)

The [OpcNodeId](#) through that the node to delete can be identified and accessed.

includeTargetReferences [Boolean](#)

A value indicating whether all references there the node being deleted acts as the target shall be deleted as well. The value true if all references using the node to delete as the target of the reference shall be deleted as well; otherwise the value false which indicates that only references there the node to delete acts as the source of the reference.

Exceptions

ArgumentException

The `nodeId` is equals `Null`.

ArgumentNullException

The `nodeId` is a null reference (Nothing in Visual Basic).

Properties

IncludeTargetReferences

Gets a value indicating whether all references there the node being deleted acts as the target shall be deleted as well.

C#

```
public bool IncludeTargetReferences { get; }
```

Property Value

Boolean

The value true if all references using the node to delete as the target of the reference shall be deleted as well (the default value); otherwise the value false which indicates that only references there the node to delete acts as the source of the reference.

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