

# OpcDeleteNode Class

**Namespace:** Opc.UaFx

**Assemblies:** Opc.UaFx.Advanced.dll

Defines a single command of the [IOpcDeleteNodesService](#) used to delete one node.

**C#**

```
public class OpcDeleteNode : OpcNodeServiceCommand
```

**Inheritance** [Object](#) > [OpcServiceCommand](#) > [OpcNodeServiceCommand](#) > OpcDeleteNode

## Constructors

Name	Description
<a href="#">OpcDeleteNode(OpcNodeId)</a>	Initializes a new instance of the <a href="#">OpcDeleteNode</a> 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.
<a href="#">OpcDeleteNode(OpcNodeId, Boolean)</a>	Initializes a new instance of the <a href="#">OpcDeleteNode</a> class using the identifier of the node which shall be deleted including the references where the node acts as the source and optionally (see <a href="#">includeTargetReferences</a> ) as the target of the reference.

## Properties

Name	Description
<a href="#">IncludeTargetReferences</a>	Gets a value indicating whether all references where the node being deleted acts as the target shall be deleted as well.
<a href="#">NodeId</a>	Gets the node identifier of the node on which a node orientated service have to operate on. (Inherited from <a href="#">OpcNodeServiceCommand</a> )
<a href="#">SupportsNullNodeId</a>	Gets a value indicating whether the <a href="#">OpcNodeServiceCommand</a> supports instances of the <a href="#">OpcNodeId</a> class its <a href="#">IsNull</a> provides a value equals to the value true. (Inherited from <a href="#">OpcNodeServiceCommand</a> )

## Methods

Name	Description
<a href="#">DenyNullIdentifier(OpcNodeId, String)</a>	Verifies whether the <a href="#">value</a> is a null identifier by checking the <a href="#">IsNull</a> property. (Inherited from <a href="#">OpcNodeServiceCommand</a> )



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