

# OpcTwoStateVariableNode Class

**Namespace:** Opc.UaFx

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

Defines a specialization of the [OpcStateVariableNode](#) which uses a [Boolean](#) as the value of the [VariableId](#).

**C#**

```
public class OpcTwoStateVariableNode : OpcStateVariableNode, IOpcNode, IOpcNodeInfo
```

**Inheritance** [Object](#) > [OpcNode](#) > [OpcInstanceNode](#) > [OpcVariableNode](#) > [OpcDataVariableNode](#) > [OpcTextVariableNode](#) > [OpcStateVariableNode](#) > [OpcTwoStateVariableNode](#)

**Implements** [IOpcNode](#), [IOpcNodeInfo](#)

## Constructors

| Name                                                                                                                                                 | Description                                                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">IOpcNode</a> , <a href="#">OpcName</a> )                                                       | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> specified as a child node of the <a href="#">parent</a> node given.                                                                                |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">IOpcNode</a> , <a href="#">OpcName</a> , <a href="#">OpcNodeId</a> )                           | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> and <a href="#">id</a> specified as a child node of the <a href="#">parent</a> node given.                                                         |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">IOpcNode</a> , <a href="#">OpcName</a> , <a href="#">OpcNodeId</a> , <a href="#">OpcText</a> ) | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> and <a href="#">id</a> specified with the initial value defined by <a href="#">value</a> as a child node of the <a href="#">parent</a> node given. |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">IOpcNode</a> , <a href="#">OpcName</a> , <a href="#">OpcText</a> )                             | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> specified with the initial value defined by <a href="#">value</a> as a child node of the <a href="#">parent</a> node given.                        |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">OpcName</a> )                                                                                  | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> specified.                                                                                                                                         |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">OpcName</a> , <a href="#">OpcNodeId</a> )                                                      | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> and <a href="#">id</a> specified.                                                                                                                  |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">OpcName</a> , <a href="#">OpcNodeId</a> , <a href="#">OpcText</a> )                            | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> and <a href="#">id</a> specified with the initial value given by <a href="#">value</a> .                                                           |
| <a href="#">OpcTwoStateVariableNode</a> ( <a href="#">OpcName</a> , <a href="#">OpcText</a> )                                                        | Initializes a new instance of the <a href="#">OpcTwoStateVariableNode</a> class accessible by the <a href="#">name</a> specified with the initial value given by <a href="#">value</a> .                                                                                  |

# Events

| Name               | Description                                                                                                  |
|--------------------|--------------------------------------------------------------------------------------------------------------|
| AfterApplyChanges  | Occurs after one or more changes on the node has been notified.<br>(Inherited from <a href="#">OpcNode</a> ) |
| BeforeApplyChanges | Occurs before one or more changes on the node are notified.<br>(Inherited from <a href="#">OpcNode</a> )     |

# Properties

| Name                    | Description                                                                                                                                                                                                                                                  |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AccessLevel             | Gets or sets a value which indicates in which ways the <a href="#">Value</a> attribute of the variable node can be accessed (read/write) and if it provides current and/or historic data.<br>(Inherited from <a href="#">OpcVariableNode</a> )               |
| ArrayDimensions         | Gets the number/lengths of dimensions for an array <a href="#">Value</a> with one or more fixed dimensions.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                                             |
| Category                | Gets the <a href="#">NodeCategoryOpcAttribute</a> which identifies the kind of node and is therefore used to classify the node regarding its use and purpose.<br>(Inherited from <a href="#">OpcNode</a> )                                                   |
| DataType                | Gets or sets a value which defines a pre-defined used <a href="#">DataTypeId</a> as one of the members defined by the <a href="#">OpcDataType</a> enumeration to simplify querying standard data types.<br>(Inherited from <a href="#">OpcVariableNode</a> ) |
| DataTypeId              | Gets or sets the identifier which identifies the node that defines the type of data represented by the variable node.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                                   |
| DefaultReferenceTypeId  | Gets the default identifier which identifies the type that defines the underlying node reference within this <a href="#">OpcInstanceNode</a> is referenced by its parent node.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                          |
| DefaultReferenceTypeId  | Gets the default identifier which identifies the type that defines the underlying node reference within this <a href="#">OpcInstanceNode</a> is referenced by its parent node.<br>(Inherited from <a href="#">OpcVariableNode</a> )                          |
| DefaultTypeDefinitionId | Gets the default identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.                                                                                                 |
| DefaultTypeDefinitionId | Gets the default identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                                            |
| DefaultTypeDefinitionId | Gets the default identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                            |
| DefaultTypeDefinitionId | Gets the default identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.<br>(Inherited from <a href="#">OpcDataVariableNode</a> )                                        |
| DefaultTypeDefinitionId | Gets the default identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                       |
| Description             | Gets or sets the value of the optional <a href="#">DescriptionOpcAttribute</a> which shall explain the meaning of the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                     |

| Name                        | Description                                                                                                                                                                                                                                   |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Descriptions                | Gets the <a href="#">OpcNodeGlobalization</a> instance used to control the localization and other globalization related tasks for the <a href="#">Description</a> attribute of the current node.<br>(Inherited from <a href="#">OpcNode</a> ) |
| DisplayName                 | Gets or sets the value of the <a href="#">DisplayNameOpcAttribute</a> which defines the localizable name of the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                            |
| DisplayNames                | Gets the <a href="#">OpcNodeGlobalization</a> instance used to control the localization and other globalization related tasks for the <a href="#">DisplayName</a> attribute of the current node.<br>(Inherited from <a href="#">OpcNode</a> ) |
| EffectiveDisplayName        | Gets or sets a value which contains a human readable name for the current state of the state machine after taking the state of any sub state machines in account.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                   |
| EffectiveDisplayNameNode    | Gets the <a href="#">OpcTextPropertyNode</a> of the <a href="#">EffectiveDisplayName</a> property.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                                                  |
| EffectiveTransitionTime     | Gets or sets a value which specifies the time when the current state or one of its substates was entered.                                                                                                                                     |
| EffectiveTransitionTimeNode | Gets the <a href="#">OpcPropertyNode'1</a> of the <a href="#">EffectiveTransitionTime</a> property.                                                                                                                                           |
| FalseState                  | Gets or sets a value which contains a human readable representation for the variable value when its <a href="#">VariableId</a> property has the value true.                                                                                   |
| FalseStateNode              | Gets the <a href="#">OpcTextPropertyNode</a> of the <a href="#">FalseState</a> property.                                                                                                                                                      |
| HasPendingChanges           | Gets a value indicating whether there exists any pending change on the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                                     |
| HistoryConfiguration        | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                             |
| Id                          | Gets the value of the <a href="#">NodeIdOpcAttribute</a> which unambiguously identifies the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                |
| IsArray                     | Gets a value indicating whether the <a href="#">Value</a> of the <a href="#">OpcVariableNode</a> represented is an array.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                |
| IsHistorizing               | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                             |
| ModellingRuleId             | Gets or sets the identifier which defines how the <a href="#">OpcInstanceNode</a> is used for instantiation.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                                                                             |
| Name                        | Gets or sets the value of the <a href="#">BrowseNameOpcAttribute</a> which defines the non-localizable human-readable name used when browsing the address space.<br>(Inherited from <a href="#">OpcNode</a> )                                 |
| Namespace                   | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                     |
| Number                      | Gets or sets a numeric identifier which identifies the current state within the state machine.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                                                      |
| NumberNode                  | Gets the <a href="#">OpcPropertyNode'1</a> of the <a href="#">Number</a> property.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                                                                  |
| Parent                      | Gets the parent node of the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                |
| Parent                      | Gets the parent node of the node.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                                                                                                                                                        |

| Name                        | Description                                                                                                                                                                                                                                                                           |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PendingChanges              | Gets a value indicating the most recent changes performed on the node since their last notification.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                                                     |
| QueryEventsCallback         | Gets or sets a callback used to query any event information which belongs to the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                                                                   |
| ReadAccessLevelCallback     | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadArrayDimensionsCallback | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadDataTypeCallback        | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadDescriptionCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                                                             |
| ReadDisplayNameCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                                                             |
| ReadIsHistorizingCallback   | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadUserAccessLevelCallback | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadUserWriteAccessCallback | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                                                             |
| ReadValueRankCallback       | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| ReadVariableValueCallback   | Gets or sets a callback used to read the variable value.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                         |
| ReadWriteAccessCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                                                             |
| ReferenceType               | Gets a value which defines a pre-defined used <a href="#">ReferenceTypeId</a> as one of the members defined by the <a href="#">OpcReferenceType</a> enumeration to simplify querying standard reference types.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                   |
| ReferenceTypeId             | Gets or sets the identifier which identifies the node that defines the semantic of the reference between a source and a target node and generally reflects an operation between the two, such as "A contains B".<br>(Inherited from <a href="#">OpcInstanceNode</a> )                 |
| Status                      | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| SymbolicName                | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                                                                                             |
| Tag                         | Gets or sets the object that contains additional user data about the node.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                                                                               |
| Timestamp                   | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                                                                                     |
| TransitionTime              | Gets or sets a value which specifies when the current state was entered.                                                                                                                                                                                                              |
| TransitionTimeNode          | Gets the <a href="#">OpcPropertyNode</a> '1 of the <a href="#">TransitionTime</a> property.                                                                                                                                                                                           |
| TrueState                   | Gets or sets a value which contains a human readable representation for the variable value when its <a href="#">VariableId</a> property has the value true.                                                                                                                           |
| TrueStateNode               | Gets the <a href="#">OpcTextPropertyNode</a> of the <a href="#">TrueState</a> property.                                                                                                                                                                                               |
| TypeDefinitionId            | Gets or sets the identifier which identifies the node that defines the underlying node type from that this <a href="#">OpcInstanceNode</a> has been created.<br>(Inherited from <a href="#">OpcInstanceNode</a> )                                                                     |
| UserAccessLevel             | Gets or sets a value which indicates in which ways the <a href="#">Value</a> attribute of the variable node can be accessed (read/write) and if it provides current and/or historic data taking user access rights into account.<br>(Inherited from <a href="#">OpcVariableNode</a> ) |
| UserWriteAccess             | Gets or sets the value of the optional <a href="#">UserWriteAccessOpcAttribute</a> which exposes the possibilities of a client to write the attributes of the node taking user access rights into account.<br>(Inherited from <a href="#">OpcNode</a> )                               |
| Value                       | Gets or sets the value of the variable node which may be simple or complex.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                      |

| Name                         | Description                                                                                                                                                                                                  |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Value                        | Gets or sets the value of the text variable node.<br>(Inherited from <a href="#">OpcTextVariableNode</a> )                                                                                                   |
| ValueRank                    | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| VariableId                   | Gets or sets a node identifier which uniquely identifies the current state within the state machine.                                                                                                         |
| VariableId                   | Gets or sets a value which uniquely identifies the current state within the state machine.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                         |
| VariableIdNode               | Gets the <a href="#">OpcPropertyNode</a> of the <a href="#">VariableId</a> property.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                               |
| VariableName                 | Gets or sets the name which uniquely identifies the current state within the state machine.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                        |
| VariableNameNode             | Gets the <a href="#">OpcNamePropertyNode</a> of the <a href="#">VariableName</a> property.<br>(Inherited from <a href="#">OpcStateVariableNode</a> )                                                         |
| WriteAccess                  | Gets or sets the value of the optional <a href="#">WriteAccessOpcAttribute</a> which exposes the possibilities of a client to write the attributes of the node.<br>(Inherited from <a href="#">OpcNode</a> ) |
| WriteAccessLevelCallback     | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteArrayDimensionsCallback | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteDataTypeCallback        | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteDescriptionCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                    |
| WriteDisplayNameCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                    |
| WritesHistorizingCallback    | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteUserAccessLevelCallback | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteUserWriteAccessCallback | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                    |
| WriteValueRankCallback       | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                            |
| WriteVariableValueCallback   | Gets or sets a callback used to write the variable value.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                                               |
| WriteWriteAccessCallback     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                    |

## Methods

| Name                                                  | Description                                                                                                                                                                                                     |
|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">AddChild(OpcContext, OpcInstanceNode)</a> | (Inherited from <a href="#">OpcInstanceNode</a> )                                                                                                                                                               |
| <a href="#">AddNotifier(OpcContext, IOpcNode)</a>     | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                       |
| <a href="#">ApplyChanges(OpcContext)</a>              | Notifies about changes performed on the node since the last notification and resets the pending changes to <a href="#">None</a> .<br>(Inherited from <a href="#">OpcNode</a> )                                  |
| <a href="#">ApplyChanges(OpcContext, Boolean)</a>     | Notifies about changes performed on the node (and optionally on its children) since the last notification and resets the pending changes to <a href="#">None</a> .<br>(Inherited from <a href="#">OpcNode</a> ) |
| <a href="#">AttributeValue(OpcAttribute)</a>          | Retrieves the value of the <a href="#">attribute</a> specified.<br>(Inherited from <a href="#">OpcNode</a> )                                                                                                    |

| Name                                                                 | Description                                                                                                                                                |
|----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AttributeValue`1(OpcAttribute)                                       | Retrieves the value of the <b>attribute</b> specified.<br>(Inherited from <a href="#">OpcNode</a> )                                                        |
| Child(OpcContext, OpcName)                                           | Retrieves the child node its <b>Name</b> property matches exactly the <b>name</b> specified.<br>(Inherited from <a href="#">OpcNode</a> )                  |
| Children(OpcContext)                                                 | Retrieves a sequence of all nodes organized as children of this node.<br>(Inherited from <a href="#">OpcNode</a> )                                         |
| InitializeDefaults                                                   | Initializes the default values used by the <a href="#">OpcTwoStateVariableNode</a> .                                                                       |
| InitializeDefaults                                                   | Initializes the default values used by the node implementation represented / required.<br>(Inherited from <a href="#">OpcNode</a> )                        |
| InitializeDefaults                                                   | Initializes the default values used by the <a href="#">OpcInstanceNode</a> .<br>(Inherited from <a href="#">OpcInstanceNode</a> )                          |
| InitializeDefaults                                                   | Initializes the default values used by the <a href="#">OpcVariableNode</a> .<br>(Inherited from <a href="#">OpcVariableNode</a> )                          |
| IsChangePending(OpcNodeChanges)                                      | (Inherited from <a href="#">OpcNode</a> )                                                                                                                  |
| OnAfterApplyChanges(OpcNodeChangesEventArgs)                         | Raises the <a href="#">AfterApplyChanges</a> event using the event data specified.<br>(Inherited from <a href="#">OpcNode</a> )                            |
| OnBeforeApplyChanges(OpcNodeChangesEventArgs)                        | Raises the <a href="#">BeforeApplyChanges</a> event using the event data specified.<br>(Inherited from <a href="#">OpcNode</a> )                           |
| QueryEventsCore(OpcNodeContext, OpcEventCollection)                  | (Inherited from <a href="#">OpcNode</a> )                                                                                                                  |
| ReadAttributeValueCore`1(OpcReadAttributeValueContext, OpcAttribute) | (Inherited from <a href="#">OpcNode</a> )                                                                                                                  |
| ReadAttributeValueCore`1(OpcReadAttributeValueContext, OpcAttribute) | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                          |
| ReadTextValue(OpcReadVariableValueContext)                           | Reads the text variable node value using the <b>context</b> specified.<br>(Inherited from <a href="#">OpcTextVariableNode</a> )                            |
| ReadValue(OpcReadVariableValueContext)                               | Reads the variable node value using the <b>context</b> specified.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                     |
| ReadVariableValue(OpcReadVariableValueContext)                       | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                          |
| ReadVariableValueCore(OpcReadVariableValueContext, OpcVariableValue) | Reads the value of the variable node using the <b>context</b> and <b>value</b> information specified.<br>(Inherited from <a href="#">OpcVariableNode</a> ) |
| RemoveChild(OpcContext, OpcInstanceNode)                             | (Inherited from <a href="#">OpcInstanceNode</a> )                                                                                                          |
| RemoveNotifier(OpcContext, IOpcNode)                                 | (Inherited from <a href="#">OpcNode</a> )                                                                                                                  |
| RemoveNotifier(OpcContext, IOpcNode)                                 | (Inherited from <a href="#">OpcInstanceNode</a> )                                                                                                          |
| ReportEvent(OpcContext, OpcEvent)                                    | (Inherited from <a href="#">OpcNode</a> )                                                                                                                  |

| Name                                                                        | Description                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UpdateChanges(OpcContext, OpcNodeChanges)                                   | Notifies about the <b>changes</b> on behalf of the node and removes pending changes which intersect with the <b>changes</b> specified.<br>(Inherited from <a href="#">OpcNode</a> )                                  |
| UpdateChanges(OpcContext, OpcNodeChanges, Boolean)                          | Notifies about the <b>changes</b> on behalf of the node (and optionally on its children) and removes pending changes which intersect with the <b>changes</b> specified.<br>(Inherited from <a href="#">OpcNode</a> ) |
| WriteAttributeValueCore`1(OpcWriteAttributeValueContext, OpcAttributeValue) | (Inherited from <a href="#">OpcNode</a> )                                                                                                                                                                            |
| WriteAttributeValueCore`1(OpcWriteAttributeValueContext, OpcAttributeValue) | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                    |
| WriteTextValue(OpcWriteVariableValueContext, OpcText)                       | Writes the <b>value</b> to the text variable node value using the <b>context</b> specified.<br>(Inherited from <a href="#">OpcTextVariableNode</a> )                                                                 |
| WriteValue(OpcWriteVariableValueContext, Object)                            | Writes the <b>value</b> to the variable node value using the <b>context</b> specified.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                                          |
| WriteVariableValue(OpcWriteVariableValueContext, OpcVariableValue)          | (Inherited from <a href="#">OpcVariableNode</a> )                                                                                                                                                                    |
| WriteVariableValueCore(OpcWriteVariableValueContext, OpcVariableValue)      | Writes the value of the variable node using the <b>context</b> and <b>value</b> information specified.<br>(Inherited from <a href="#">OpcVariableNode</a> )                                                          |



# Table of Contents

|                     |   |
|---------------------|---|
| <b>Constructors</b> | 1 |
| <b>Events</b>       | 2 |
| <b>Properties</b>   | 2 |
| <b>Methods</b>      | 5 |