

OpcSubscribeDataChange Members

Namespace: Opc.UaFx.Client

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

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

Constructors

OpcSubscribeDataChange(Byte[], Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Byte[]

The opaque node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], Int32, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **Value** attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Byte[]

The opaque node identifier of the node on which the service, who will execute this command, will operate on its **Value** attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

filter OpcDataChangeFilter

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], Int32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, int namespaceIndex, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcAttribute attribute, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Byte[]

The opaque node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Byte[]

The opaque node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be

assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcAttribute attribute, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcDataChangeFilter,

OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Byte[], OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(byte[] nodeId, OpcDataChangeTrigger trigger,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Byte\[\]](#)

The opaque node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#)

specified to operate on the **attribute**.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **attribute**.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **attribute**.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** and **namespaceIndex** specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Guid](#)

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

namespaceIndex [Int32](#)

The index of the namespace within that the node with the **nodeId** specified can be located.

filter [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Guid](#)

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, Int32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, int namespaceIndex, OpcDataChangeTrigger trigger,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Guid](#)

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcAttribute attribute, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) OpcAttribute

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[received](#) OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcAttribute attribute, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** specified to operate on the **Value** attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **Value** attribute.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Guid, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(Guid nodeId, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Guid

The general unique identifier (= GUID) of the node on which the service, who will execute this command, will operate on its **Value** attribute.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **attribute**.

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Int32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by

the `OpcSubscribeDataChange` command.

`received OpcDataChangeReceivedEventHandler`

The `OpcDataChangeReceivedEventHandler` method to assign as the event handler of the `DataChangeReceived` event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

`ArgumentException`

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the `OpcSubscribeDataChange` class using the `nodeId` and `namespaceIndex` specified to operate on the `attribute`.

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

`nodeId` `Int32`

The numeric node identifier of the node on which the service, who will execute this command, will operate on its `attribute`.

`namespaceIndex` `Int32`

The index of the namespace within that the node with the `nodeId` specified can be located.

`attribute` `OpcAttribute`

One of the members defined by the `OpcAttribute` enumeration that defines which node attribute is to be used by the service.

`received` `OpcDataChangeReceivedEventHandler`

The `OpcDataChangeReceivedEventHandler` method to assign as the event handler of the `DataChangeReceived` event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

`ArgumentException`

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex, OpcAttribute attribute, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

namespaceIndex [Int32](#)

The index of the namespace within that the node with the **nodeId** specified can be located.

filter [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** and **namespaceIndex** specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

namespaceIndex [Int32](#)

The index of the namespace within that the node with the **nodeId** specified can be located.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, Int32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, int namespaceIndex, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId Int32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

namespaceIndex Int32

The index of the namespace within that the node with the [nodeId](#) specified can be located.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcAttribute attribute, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcAttribute attribute, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcAttribute attribute, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

trigger [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the

[DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) Int32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[filter](#) OpcDataChangeFilter

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(Int32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(int nodeId, OpcDataChangeTrigger trigger,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [Int32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

trigger [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(OpcNodeId, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcAttribute attribute, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

[ArgumentNullException](#)

The [nodeId](#) is a null reference (Nothing in Visual Basic).

OpcSubscribeDataChange(OpcNodeId, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on

the **attribute** defined.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [OpcNodeId](#)

The [OpcNodeId](#) of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

[ArgumentNullException](#)

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

OpcSubscribeDataChange(OpcNodeId, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcAttribute attribute, OpcDataChangeTrigger
trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [OpcNodeId](#)

The [OpcNodeId](#) of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

trigger [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

[ArgumentNullException](#)

The [nodeId](#) is a null reference (Nothing in Visual Basic).

OpcSubscribeDataChange(OpcNodeId, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcDataChangeFilter filter,
    OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [OpcNodeId](#)

The [OpcNodeId](#) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

ArgumentNullException

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

OpcSubscribeDataChange(OpcNodeId, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the `OpcSubscribeDataChange` class using the `nodeId` specified to operate on the `Value` attribute.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

`nodeId` OpcNodeId

The `OpcNodeId` of the node on which the service, who will execute this command, will operate on its `Value` attribute.

`received` OpcDataChangeReceivedEventHandler

The `OpcDataChangeReceivedEventHandler` method to assign as the event handler of the `DataChangeReceived` event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

ArgumentNullException

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

OpcSubscribeDataChange(OpcNodeId, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the `OpcSubscribeDataChange` class using the `nodeId` specified to operate on the `Value` attribute.

C#

```
public OpcSubscribeDataChange(OpcNodeId nodeId, OpcDataChangeTrigger trigger,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [OpcNodeId](#)

The [OpcNodeId](#) of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

trigger [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

[ArgumentNullException](#)

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

OpcSubscribeDataChange(String, Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** and **namespaceIndex** specified to operate on the **attribute**.

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [String](#)

The textual node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex [Int32](#)

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

filter [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) String

The textual node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) Int32

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) String

The textual node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) Int32

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) OpcAttribute

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[trigger](#) OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

[received](#) OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, Int32,

OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) String

The textual node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[namespaceIndex](#) Int32

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[filter](#) OpcDataChangeFilter

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId String

The textual node identifier of the node on which the service, who will execute this command, will operate on its **Value** attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions**ArgumentException**

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, Int32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **Value** attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, int namespaceIndex, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters**nodeId** String

The textual node identifier of the node on which the service, who will execute this command, will operate on its **Value** attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcAttribute attribute, OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) String

The textual node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) OpcAttribute

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[filter](#) OpcDataChangeFilter

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on

the **attribute** defined.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId String

The textual node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcAttribute attribute, OpcDataChangeTrigger
trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId String

The textual node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be

used by the service.

trigger [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the **nodeId** specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId [String](#)

The textual node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

filter [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

received [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [String](#)

The textual node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(String, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(string nodeId, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [String](#)

The textual node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, Int32, OpcAttribute, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(uint nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeFilter filter, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

namespaceIndex Int32

The index of the namespace within that the node with the [nodeId](#) specified can be located.

attribute OpcAttribute

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

received OpcDataChangeReceivedEventHandler

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, Int32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(uint nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, Int32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [attribute](#).

C#

```
public OpcSubscribeDataChange(uint nodeId, int namespaceIndex, OpcAttribute attribute,
OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

trigger OpcDataChangeTrigger

The conditions used by the server under which a data change is to be reported.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, Int32, OpcDataChangeFilter, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **Value** attribute.

C#

```
public OpcSubscribeDataChange(uint nodeId, int namespaceIndex, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **Value** attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, Int32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** and **namespaceIndex** specified to operate on the **Value** attribute.

C#

```
public OpcSubscribeDataChange(uint nodeId, int namespaceIndex,
    OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **Value** attribute.

namespaceIndex Int32

The index of the namespace within that the node with the **nodeId** specified can be located.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpSubscribeDataChange(UInt32, Int32, OpDataChangeTrigger, OpDataChangeReceivedEventHandler)

Initializes a new instance of the [OpSubscribeDataChange](#) class using the [nodeId](#) and [namespaceIndex](#) specified to operate on the [Value](#) attribute.

C#

```
public OpSubscribeDataChange(uint nodeId, int namespaceIndex, OpDataChangeTrigger trigger, OpDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[namespaceIndex](#) [Int32](#)

The index of the namespace within that the node with the [nodeId](#) specified can be located.

[trigger](#) [OpDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpDataChangeReceivedEventHandler](#)

The [OpDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpSubscribeDataChange(UInt32, OpAttribute, OpDataChangeFilter, OpDataChangeReceivedEventHandler)

Initializes a new instance of the [OpSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpSubscribeDataChange(uint nodeId, OpAttribute attribute, OpDataChangeFilter filter, OpDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

filter OpcDataChangeFilter

The **OpcDataChangeFilter** to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the **OpcSubscribeDataChange** command.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

ArgumentException

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, OpcAttribute, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the **OpcSubscribeDataChange** class using the **nodeId** specified to operate on the **attribute** defined.

C#

```
public OpcSubscribeDataChange(uint nodeId, OpcAttribute attribute,
OpcDataChangeReceivedEventHandler received)
```

Parameters

nodeId UInt32

The numeric node identifier of the node on which the service, who will execute this command, will operate on its **attribute**.

attribute OpcAttribute

One of the members defined by the **OpcAttribute** enumeration that defines which node attribute is to be used by the service.

received OpcDataChangeReceivedEventHandler

The **OpcDataChangeReceivedEventHandler** method to assign as the event handler of the **DataChangeReceived** event or a null reference (Nothing in Visual Basic) if there no event handler is to be

assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, OpcAttribute, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [attribute](#) defined.

C#

```
public OpcSubscribeDataChange(uint nodeId, OpcAttribute attribute, OpcDataChangeTrigger trigger, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [attribute](#).

[attribute](#) [OpcAttribute](#)

One of the members defined by the [OpcAttribute](#) enumeration that defines which node attribute is to be used by the service.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, OpcDataChangeFilter,

OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(uint nodeId, OpcDataChangeFilter filter,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[filter](#) [OpcDataChangeFilter](#)

The [OpcDataChangeFilter](#) to be used by the server's subscription to - which the monitored item belongs - to filter the change data before it is reported to the client, which owns the monitored item described by the [OpcSubscribeDataChange](#) command.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(uint nodeId, OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

OpcSubscribeDataChange(UInt32, OpcDataChangeTrigger, OpcDataChangeReceivedEventHandler)

Initializes a new instance of the [OpcSubscribeDataChange](#) class using the [nodeId](#) specified to operate on the [Value](#) attribute.

C#

```
public OpcSubscribeDataChange(uint nodeId, OpcDataChangeTrigger trigger,
OpcDataChangeReceivedEventHandler received)
```

Parameters

[nodeId](#) [UInt32](#)

The numeric node identifier of the node on which the service, who will execute this command, will operate on its [Value](#) attribute.

[trigger](#) [OpcDataChangeTrigger](#)

The conditions used by the server under which a data change is to be reported.

[received](#) [OpcDataChangeReceivedEventHandler](#)

The [OpcDataChangeReceivedEventHandler](#) method to assign as the event handler of the [DataChangeReceived](#) event or a null reference (Nothing in Visual Basic) if there no event handler is to be assigned first.

Exceptions

[ArgumentException](#)

The command does not support empty node identifiers.

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