

OpcFileSetPositionMethodNode

Members

Namespace: Opc.UaFx

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

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

Constructors

OpcFileSetPositionMethodNode(IOpcNode, OpcName, OpcFileSetPositionMethodNode.FileSetPositionCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the **name** specified with the [FileSetPositionCallback](#) call given by **callback** as a child node of the **parent** node given.

C#

```
public OpcFileSetPositionMethodNode(IOpcNode parent, OpcName name,
OpcFileSetPositionMethodNode.FileSetPositionCallback callback)
```

Parameters

parent [IOpcNode](#)

The [IOpcNode](#) used as the parent node or a null reference (Nothing in Visual Basic) in the case there is no parent node available.

name [OpcName](#)

The [OpcName](#) through that the new file set position method node can be accessed.

callback [FileSetPositionCallback](#)

The [FileSetPositionCallback](#) to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(IOpcNode, OpcName, OpcFileSetPositionMethodNode.FileSetPositionExCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the **name** specified with the [FileSetPositionExCallback](#) call given by **callback** as a child node of the **parent** node given.

C#

```
public OpcFileSetPositionMethodNode(IOpcNode parent, OpcName name,
OpcFileSetPositionMethodNode.FileSetPositionExCallback callback)
```

Parameters

parent IOpcNode

The IOpcNode used as the parent node or a null reference (Nothing in Visual Basic) in the case there is no parent node available.

name OpcName

The OpcName through that the new file set position method node can be accessed.

callback FileSetPositionExCallback

The FileSetPositionExCallback to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(IOpcNode, OpcName, OpcNodeId, OpcFileSetPositionMethodNode.FileSetPositionCallback)

Initializes a new instance of the OpcFileSetPositionMethodNode class accessible by the name and id specified with the delegate to call defined by callback as a child node of the parent node given.

C#

```
public OpcFileSetPositionMethodNode(IOpcNode parent, OpcName name, OpcNodeId id,
OpcFileSetPositionMethodNode.FileSetPositionCallback callback)
```

Parameters

parent IOpcNode

The IOpcNode used as the parent node or a null reference (Nothing in Visual Basic) in the case there is no parent node available.

name OpcName

The OpcName through that the new file set position method node can be accessed.

id OpcNodeId

The OpcNodeId through that the new file set position method node can be identified and accessed.

callback FileSetPositionCallback

The FileSetPositionCallback to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(IOpcNode, OpcName, OpcNodeId, OpcFileSetPositionMethodNode.FileSetPositionExCallback)

Initializes a new instance of the OpcFileSetPositionMethodNode class accessible by the name and id specified with the delegate to call defined by callback as a child node of the parent node given.

C#

```
public OpcFileSetPositionMethodNode(IOpcNode parent, OpcName name, OpcNodeId id,
OpcFileSetPositionMethodNode.FileSetPositionExCallback callback)
```

Parameters

parent IOpcNode

The IOpcNode used as the parent node or a null reference (Nothing in Visual Basic) in the case there is no parent node available.

name OpcName

The OpcName through that the new file set position method node can be accessed.

id OpcNodeId

The OpcNodeId through that the new file set position method node can be identified and accessed.

callback FileSetPositionExCallback

The FileSetPositionExCallback to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcFileSetPositionMethodNode.FileSetPositionCallback)

Initializes a new instance of the OpcFileSetPositionMethodNode class with the FileSetPositionCallback call given by callback.

C#

```
public OpcFileSetPositionMethodNode(OpcFileSetPositionMethodNode.FileSetPositionCallback
callback)
```

Parameters

callback FileSetPositionCallback

The FileSetPositionCallback to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcFileSetPositionMethodNode.FileSetPositionExCallback)

Initializes a new instance of the OpcFileSetPositionMethodNode class with the FileSetPositionExCallback call given by callback.

C#

```
public OpcFileSetPositionMethodNode(OpcFileSetPositionMethodNode.FileSetPositionExCallback
callback)
```

Parameters

callback [FileSetPositionExCallback](#)

The [FileSetPositionExCallback](#) to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcName, OpcFileSetPositionMethodNode.FileSetPositionCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the **name** specified with the [FileSetPositionCallback](#) call given by **callback**.

C#

```
public OpcFileSetPositionMethodNode(OpcName name,
OpcFileSetPositionMethodNode.FileSetPositionCallback callback)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new file set position method node can be accessed.

callback [FileSetPositionCallback](#)

The [FileSetPositionCallback](#) to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcName, OpcFileSetPositionMethodNode.FileSetPositionExCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the **name** specified with the [FileSetPositionExCallback](#) call given by **callback**.

C#

```
public OpcFileSetPositionMethodNode(OpcName name,
OpcFileSetPositionMethodNode.FileSetPositionExCallback callback)
```

Parameters

name [OpcName](#)

The [OpcName](#) through that the new file set position method node can be accessed.

callback [FileSetPositionExCallback](#)

The [FileSetPositionExCallback](#) to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcName, OpcNodeId, OpcFileSetPositionMethodNode.FileSetPositionCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the [name](#) and [id](#) specified with the delegate to call given by [callback](#).

C#

```
public OpcFileSetPositionMethodNode(OpcName name, OpcNodeId id,
OpcFileSetPositionMethodNode.FileSetPositionCallback callback)
```

Parameters

[name](#) [OpcName](#)

The [OpcName](#) through that the new file set position method node can be accessed.

[id](#) [OpcNodeId](#)

The [OpcNodeId](#) through that the new file set position method node can be identified and accessed.

[callback](#) [FileSetPositionCallback](#)

The [FileSetPositionCallback](#) to call on method invocation of the new file set position method node.

OpcFileSetPositionMethodNode(OpcName, OpcNodeId, OpcFileSetPositionMethodNode.FileSetPositionExCallback)

Initializes a new instance of the [OpcFileSetPositionMethodNode](#) class accessible by the [name](#) and [id](#) specified with the delegate to call given by [callback](#).

C#

```
public OpcFileSetPositionMethodNode(OpcName name, OpcNodeId id,
OpcFileSetPositionMethodNode.FileSetPositionExCallback callback)
```

Parameters

[name](#) [OpcName](#)

The [OpcName](#) through that the new file set position method node can be accessed.

[id](#) [OpcNodeId](#)

The [OpcNodeId](#) through that the new file set position method node can be identified and accessed.

[callback](#) [FileSetPositionExCallback](#)

The [FileSetPositionExCallback](#) to call on method invocation of the new file set position method node.

Properties

DefaultTypeDefinitionId

Gets the default identifier which identifies the node that defines the underlying node type from that this [OpcInstanceNode](#) has been created.

C#

```
protected override OpcNodeId DefaultTypeDefinitionId { get; }
```

Property Value

[OpcNodeId](#)

The [OpcNodeId](#) of the type node from that this [OpcInstanceNode](#) has been created from. These type node defines the typical structure of an instance node of its type definition. If there exists no specific type definition node a null reference (Nothing in Visual Basic).

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