

# OpcFileOpenMethodNode Members

**Namespace:** Opc.UaFx

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

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

## Constructors

### OpcFileOpenMethodNode(IOpcNode, OpcName, OpcFileOpenMethodNode.FileOpenCallback)

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

**C#**

```
public OpcFileOpenMethodNode(IOpcNode parent, OpcName name,
    OpcFileOpenMethodNode.FileOpenCallback 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 open method node can be accessed.

[callback](#) [FileOpenCallback](#)

The [FileOpenCallback](#) to call on method invocation of the new file open method node.

### OpcFileOpenMethodNode(IOpcNode, OpcName, OpcFileOpenMethodNode.FileOpenExCallback)

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

**C#**

```
public OpcFileOpenMethodNode(IOpcNode parent, OpcName name,
    OpcFileOpenMethodNode.FileOpenExCallback 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 open method node can be accessed.

**callback** FileOpenExCallback

The FileOpenExCallback to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(IOpcNode, OpcName, OpcNodeId, OpcFileOpenMethodNode.FileOpenCallback)

Initializes a new instance of the OpcFileOpenMethodNode 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 OpcFileOpenMethodNode(IOpcNode parent, OpcName name, OpcNodeId id,
OpcFileOpenMethodNode.FileOpenCallback 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 open method node can be accessed.

**id** OpcNodeId

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

**callback** FileOpenCallback

The FileOpenCallback to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(IOpcNode, OpcName, OpcNodeId, OpcFileOpenMethodNode.FileOpenExCallback)

Initializes a new instance of the OpcFileOpenMethodNode 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 OpcFileOpenMethodNode(IOpcNode parent, OpcName name, OpcNodeId id,
OpcFileOpenMethodNode.FileOpenExCallback 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 open method node can be accessed.

**id** [OpcNodeId](#)

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

**callback** [FileOpenExCallback](#)

The [FileOpenExCallback](#) to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcFileOpenMethodNode.FileOpenCallback)

Initializes a new instance of the [OpcFileOpenMethodNode](#) class with the [FileOpenCallback](#) call given by **callback**.

**C#**

```
public OpcFileOpenMethodNode(OpcFileOpenMethodNode.FileOpenCallback callback)
```

### Parameters

**callback** [FileOpenCallback](#)

The [FileOpenCallback](#) to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcFileOpenMethodNode.FileOpenExCallback)

Initializes a new instance of the [OpcFileOpenMethodNode](#) class with the [FileOpenExCallback](#) call given by **callback**.

**C#**

```
public OpcFileOpenMethodNode(OpcFileOpenMethodNode.FileOpenExCallback callback)
```

### Parameters

**callback** [FileOpenExCallback](#)

The [FileOpenExCallback](#) to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcName,

## OpcFileOpenMethodNode.FileOpenCallback)

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

**C#**

```
public OpcFileOpenMethodNode(OpcName name, OpcFileOpenMethodNode.FileOpenCallback callback)
```

### Parameters

**name** [OpcName](#)

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

**callback** [FileOpenCallback](#)

The [FileOpenCallback](#) to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcName, OpcFileOpenMethodNode.FileOpenExCallback)

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

**C#**

```
public OpcFileOpenMethodNode(OpcName name, OpcFileOpenMethodNode.FileOpenExCallback callback)
```

### Parameters

**name** [OpcName](#)

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

**callback** [FileOpenExCallback](#)

The [FileOpenExCallback](#) to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcName, OpcNodeId, OpcFileOpenMethodNode.FileOpenCallback)

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

**C#**

```
public OpcFileOpenMethodNode(OpcName name, OpcNodeId id, OpcFileOpenMethodNode.FileOpenCallback callback)
```

### Parameters

**name** `OpcName`

The `OpcName` through that the new file open method node can be accessed.

**id** `OpcNodeId`

The `OpcNodeId` through that the new file open method node can be identified and accessed.

**callback** `FileOpenCallback`

The `FileOpenCallback` to call on method invocation of the new file open method node.

## OpcFileOpenMethodNode(OpcName, OpcNodeId, OpcFileOpenMethodNode.FileOpenExCallback)

Initializes a new instance of the `OpcFileOpenMethodNode` class accessible by the **name** and **id** specified with the delegate to call given by **callback**.

**C#**

```
public OpcFileOpenMethodNode(OpcName name, OpcNodeId id,
    OpcFileOpenMethodNode.FileOpenExCallback callback)
```

### Parameters

**name** `OpcName`

The `OpcName` through that the new file open method node can be accessed.

**id** `OpcNodeId`

The `OpcNodeId` through that the new file open method node can be identified and accessed.

**callback** `FileOpenExCallback`

The `FileOpenExCallback` to call on method invocation of the new file open 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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