

# OpcMonitoredItemsEventArgs

## Members

**Namespace:** Opc.UaFx.Server

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

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

## Constructors

### OpcMonitoredItemsEventArgs(OpcContext, OpcMonitoredItem[], IOpcNode[])

Initializes a new instance of the [OpcMonitoredItemEventArgs](#) using the [context](#), [items](#) and [nodes](#) specified.

**C#**

```
public OpcMonitoredItemsEventArgs(OpcContext context, OpcMonitoredItem[] items, IOpcNode[] nodes)
```

#### Parameters

[context](#) OpcContext

The [OpcContext](#) used to create, delete or modify a [OpcMonitoredItem](#).

[items](#) OpcMonitoredItem[]

An array of [OpcMonitoredItem](#) instances affected by the event.

[nodes](#) IOpcNode[]

An array of [IOpcNode](#) instances observed by the [OpcMonitoredItem](#) elements specified by [items](#).

#### Exceptions

[ArgumentNullException](#)

The [context](#), [items](#) or [nodes](#) is a null reference (Nothing in Visual Basic).

## Properties

### Context

Gets the information of the environment used to create, delete or modify the [Items](#).

**C#**

```
public OpcContext Context { get; }
```

## Property Value

[OpcContext](#)

An instance of the [OpcContext](#) class used by the source of the event this event data belongs.

## Items

Gets the monitored items affected by the event.

### C#

```
public OpcMonitoredItem[] Items { get; }
```

## Property Value

[OpcMonitoredItem\[\]](#)

An array of [OpcMonitoredItem](#) class instances.

## Nodes

Gets the nodes which are observed by the monitored [Items](#).

### C#

```
public IOpcNode[] Nodes { get; }
```

## Property Value

[IOpcNode\[\]](#)

An array of instances implementing the [IOpcNode](#) interface.

# Table of Contents

<b>Constructors</b> .....	1
OpcMonitoredItemsEventArgs(OpcContext, OpcMonitoredItem[], IOpcNode[]) .....	1
<b>Properties</b> .....	1
Context .....	1
Items .....	2
Nodes .....	2

