

# OpcAddCommentMethodNode.AddCommentExCallback Delegate

**Namespace:** Opc.UaFx

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

Applies the **comment** to the state of a condition.

## C#

```
[CLSCompliant(false)]  
public delegate void AddCommentExCallback(OpcMethodContext context, [OpcArgument("EventId",  
Description = "The identifier identifying a particular event notification where a state was  
reported for a condition.")] byte[] eventId, [OpcArgument("Comment", Description = "A  
localized text to be applied to the condition.")] OpcText comment);
```

**Attributes** [CLSCompliantAttribute](#)

## Parameters

**context** [OpcMethodContext](#)

The [OpcMethodContext](#) to use when applying the comment. This instance will be also updated with the outcome of the method call.

**eventId** [Byte\[\]](#)

The identifier identifying a particular event notification where a state was reported for a condition.

**comment** [OpcText](#)

A localized text to be applied to the condition.

## Remarks

This method does provide the following [OpcResult](#) information: \* [BadEventIdUnknown](#)



# Table of Contents

Remarks .....	1
---------------	---