OpcAddNodeResult Class

Namespace: Opc.UaFx
Assemblies: Opc.UaFx.Advanced.dll

Provides information indicating and describing the outcome of an OpcAddNode command execution.

C#

```
public class OpcAddNodeResult : OpcResult, IComparable
```

Inheritance Object › OpcResult › OpcAddNodeResult

Implements IComparable

Properties

Name	Description
Addition	Gets additional diagnostic/debugging information associated with the operation which provides the result represented. (Inherited from OpcResult)
Code	Gets the OpcStatusCode associated with the result. (Inherited from OpcResult)
Command	Gets the OpcAddNode instance from that this OpcAddNodeResult originates from.
Description	Gets the localized description of the result represented.
Description	Gets the localized description of the result represented. (Inherited from OpcResult)
InnerResult	Gets the OpcResult instance that caused the current result. (Inherited from OpcResult)
InnerResults	Gets an instance of the OpcResultCollection class with the subordinated OpcResult instances of all further executed commands which belong to the Command from that this OpcAddNodeResult comes from.
IsBad	Gets a value indicating whether the result or any of its InnerResults falls within the category bad.
IsBad	Gets a value indicating whether the result falls within the category bad. (Inherited from OpcResult)
IsGood	Gets a value indicating whether the result itself and all of its InnerResults falls within the category good.
IsGood	Gets a value indicating whether the result falls within the category good. (Inherited from OpcResult)
IsUncertain	Gets a value indicating whether the result or any of its InnerResults falls within the category uncertain.
IsUncertain	Gets a value indicating whether the result falls within the category uncertain. (Inherited from OpcResult)
NodeId	Gets the server assigned OpcNodeId of the added node.

Methods

Name	Description
CompareTo(Object)	Compares the current OpcResult with the `other`. (Inherited from OpcResult)
CompareTo(OpcResult)	Compares the current OpcResult with another OpcResult. (Inherited from OpcResult)
Equals(Object)	Determines whether the specified `other` is equal to this OpcResult. (Inherited from OpcResult)
Equals(OpcResult)	Determines whether the specified `other` is equal to this OpcResult. (Inherited from OpcResult)
GetBaseResult	Returns the OpcResult that is the root cause of one or more subsequent exceptions. (Inherited from OpcResult)
GetHashCode	Retrieves a hash code for this OpcResult. (Inherited from OpcResult)
ToString	Returns a string that represents the current OpcResult. (Inherited from OpcResult)

Operators

Name	Description
op_Equality(OpcResult, OpcResult)	Returns a value indicating whether two instance of OpcResult are equal. (Inherited from OpcResult)
op_Explicit(Ua.ServiceResult)	Converts a OpcResult to an ServiceResult object. (Inherited from OpcResult)
op_GreaterThan(OpcResult, OpcResult)	Determines whether the first specified OpcResult object is greater than the second specified OpcResult object. (Inherited from OpcResult)
op_GreaterThanOrEqual(OpcResult, OpcResult)	Determines whether the first specified OpcResult object is greater than or equal to the second specified OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Boolean to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Byte to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Decimal to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Double to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Int16 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Int32 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Int64 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Boolean to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Byte to an OpcResult object. (Inherited from OpcResult)

Name	Description
op_Implicit(Nullable)	Converts a nullable Decimal to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Double to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Int16 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Int32 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Int64 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable SByte to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable Single to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable UInt32 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(Nullable)	Converts a nullable UInt64 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a OpcStatus to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a OpcStatusCode to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a SByte to an OpcResult object. (Inherited from OpcResult)
op_Implicit(ServiceResult)~Opc.UaFx.OpcResult)	Converts a ServiceResult to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a Single to an OpcResult object. (Inherited from OpcResult)
op_Implicit(StatusCode)~Opc.UaFx.OpcResult)	Converts a StatusCode to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a UInt16 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a UInt32 to an OpcResult object. (Inherited from OpcResult)
op_Implicit(UaFx.OpcResult)	Converts a UInt64 to an OpcResult object. (Inherited from OpcResult)
op_Inequality(OpcResult, OpcResult)	Returns a value indicating whether two instances of OpcResult are not equal. (Inherited from OpcResult)
op_LessThan(OpcResult, OpcResult)	Determines whether the first specified OpcResult object is less than the second specified OpcResult object. (Inherited from OpcResult)
op_LessThanOrEqual(OpcResult, OpcResult)	Determines whether the first specified OpcResult object is less than or equal to the second OpcResult object. (Inherited from OpcResult)

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