

# OpcTranslatePathResult Class

**Namespace:** Opc.UaFx

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

Provides information indicating and describing the outcome of an [OpcTranslatePath](#) command execution.

**C#**

```
public class OpcTranslatePathResult : OpcResult, IComparable
```

**Inheritance** [Object](#) > [OpcResult](#) > OpcTranslatePathResult

**Implements** [IComparable](#)

## Properties

Name	Description
<a href="#">Addition</a>	Gets additional diagnostic/debugging information associated with the operation which provides the result represented. (Inherited from <a href="#">OpcResult</a> )
<a href="#">Code</a>	Gets the <a href="#">OpcStatusCode</a> associated with the result. (Inherited from <a href="#">OpcResult</a> )
<a href="#">Command</a>	Gets the <a href="#">OpcTranslatePath</a> instance from that this <a href="#">OpcTranslatePathResult</a> originates from.
<a href="#">Description</a>	Gets the localized description of the result represented.
<a href="#">Description</a>	Gets the localized description of the result represented. (Inherited from <a href="#">OpcResult</a> )
<a href="#">InnerResult</a>	Gets the <a href="#">OpcResult</a> instance that caused the current result. (Inherited from <a href="#">OpcResult</a> )
<a href="#">IsBad</a>	Gets a value indicating whether the result falls within the category bad. (Inherited from <a href="#">OpcResult</a> )
<a href="#">IsGood</a>	Gets a value indicating whether the result falls within the category good. (Inherited from <a href="#">OpcResult</a> )
<a href="#">IsUncertain</a>	Gets a value indicating whether the result falls within the category uncertain. (Inherited from <a href="#">OpcResult</a> )
<a href="#">Nodetd</a>	Gets the first target identifier which matches the type definition.
<a href="#">Nodetds</a>	Gets a read-only collection of target identifiers resolved.

## Methods

Name	Description
<a href="#">CompareTo(Object)</a>	Compares the current <a href="#">OpcResult</a> with the <a href="#">other</a> . (Inherited from <a href="#">OpcResult</a> )
<a href="#">CompareTo(OpcResult)</a>	Compares the current <a href="#">OpcResult</a> with another <a href="#">OpcResult</a> . (Inherited from <a href="#">OpcResult</a> )
<a href="#">Equals(Object)</a>	Determines whether the specified <a href="#">other</a> is equal to this <a href="#">OpcResult</a> . (Inherited from <a href="#">OpcResult</a> )
<a href="#">Equals(OpcResult)</a>	Determines whether the specified <a href="#">other</a> is equal to this <a href="#">OpcResult</a> . (Inherited from <a href="#">OpcResult</a> )

Name	Description
GetBaseResult	Returns the <a href="#">OpcResult</a> that is the root cause of one or more subsequent exceptions. (Inherited from <a href="#">OpcResult</a> )
GetHashCode	Retrieves a hash code for this <a href="#">OpcResult</a> . (Inherited from <a href="#">OpcResult</a> )
ToString	Returns a string that represents the current <a href="#">OpcResult</a> . (Inherited from <a href="#">OpcResult</a> )

## Operators

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

Name	Description
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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