

OpcReadNodeHistoryRawDetails

Members

Namespace: Opc.UaFx

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

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

Constructors

OpcReadNodeHistoryRawDetails(Int32)

C#

```
public OpcReadNodeHistoryRawDetails(int numberOfValues)
```

Parameters

`numberOfValues` [Int32](#)

Exceptions

[ArgumentOutOfRangeException](#)

The `numberOfValues` is lower or equals zero.

OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Int32)

C#

```
public OpcReadNodeHistoryRawDetails(DateTime? startTime, int numberOfValues)
```

Parameters

`startTime` [Nullable<DateTime>](#)

`numberOfValues` [Int32](#)

Exceptions

[ArgumentException](#)

The `startTime` is a null reference (Nothing in Visual Basic) or equals `MinValue`.

`ArgumentOutOfRangeException`

The `numberOfValues` is lower or equals zero.

OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Nullable<DateTime>)

C#

```
public OpcReadNodeHistoryRawDetails(DateTime? startTime, DateTime? endTime)
```

Parameters

`startTime` Nullable<DateTime>

`endTime` Nullable<DateTime>

Exceptions

`ArgumentException`

The `startTime` and `endTime` are a null reference (Nothing in Visual Basic) or are equals `MinValue`.

OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Nullable<DateTime>, Int32)

C#

```
public OpcReadNodeHistoryRawDetails(DateTime? startTime, DateTime? endTime, int numberOfValues)
```

Parameters

`startTime` Nullable<DateTime>

`endTime` Nullable<DateTime>

`numberOfValues` Int32

Exceptions

ArgumentException

The `startTime` and `endTime` are a null reference (Nothing in Visual Basic) or are equals `MinValue` and `numberOfValues` is lower or equals zero.

Table of Contents

Constructors	1
OpcReadNodeHistoryRawDetails(Int32)	1
OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Int32)	1
OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Nullable<DateTime>)	2
OpcReadNodeHistoryRawDetails(Nullable<DateTime>, Nullable<DateTime>, Int32)	2