

OpcEncodingType Enum

Namespace: Opc.UaFx

Assemblies: Opc.UaFx.Advanced.dll

Defines the different types / formats of information encoding supported.

C#

```
public enum OpcEncodingType
```

Inheritance [Object](#) > [ValueType](#) > [Enum](#) > OpcEncodingType

Fields

Name	Value	Description
Binary	0	Encodes information using its binary representation 'byte-by-byte' according their endianness. This type of encoding additionally uses meta-fields (within the binary data-stream) to identify for example the number of characters in a String or the number of items in an array. The resulting binary data-stream is transported with the most less effort in comparison will all supported encoding types.
Xml	1	Encodes information using XML-based data-serialization. The thereby String -based representation of the information encoded describes the transported data in a human readable way.

Table of Contents

Fields	1
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