

Unnecessary information in StructuredFieldDefinition

Unnecessary information appears in StructuredFieldDefinition. For example, MaxStringLength is available for non-string types.

In the following example, the data type is UInt32, but MaxStringLength is still shown. Could be skipped.

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AttributeTypeLib

AutomationMLBaseAttributeTypeLib {Version: 2.10.0 }

ATL_OpcAmlMetaModel {Version: 1.0.0 }

ATL_http://opcfoundation.org/UA/ {Version: 1.0.0 }

ATL_http://opcfoundation.org/UA/DI/ {Version: 1.0.0 }

ATL_http://opcfoundation.org/UA/FX/Data/ {Version: 1.0.0 }

ATL_http://opcfoundation.org/UA/FX/AC/ {Version: 1.0.0 }

AggregatedHealthDataType {Type: [Structure]}

ApplicationId {Type: [Union]}

IdNumeric {Type: [UInt32]}

StructureFieldDefinition {Type: [StructureField]}

IdString {Type: [String]}

IdGuid {Type: [Guid]}

▶ Name {Type: [String] }

▶ Description {Type: [LocalizedText] }

▶ ValueRank {Type: [Int32] }

▶ ArrayDimensions {Type: [ListOfUInt32] }

▶ MaxStringLength {Type: [UInt32] }

▶ IsOptional {Type: [Boolean] }

▶ NodeId {Type: [NodeId] }

▶ AllowSubtypes {Type: [Boolean] }

Information

Description

Identification

Name

Value

Value

Default value

Data Type

Unit

Constraint

Attributes

Relations

Header

Name	MaxStringLength
Value	0
Default value	
Data Type	xs:unsignedInt
Unit	
Constraint	Constraint collection