### [n](n.docx) (Member Unique Name Index)

This element represents an index of a [member](member.docx) unique name in [metadata](metadata.docx) string store that is used to define the sort-by set.

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| Parent Elements |
| [ms](ms.docx) (§); [t](t.docx) (§) |

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| Attributes | Description |
| s (String is a Set) | A Boolean flag indicating whether this string represents a set. True if the string represents a set, false otherwise.The possible values for this attribute are defined by the XML [Schema](Schema.docx) boolean datatype. |
| [x](x.docx) (Index Value) | Value of the zero based index.The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_MetadataStringIndex">

 <attribute [name](name.docx)="[x](x.docx)" type="xsd:unsignedInt" use="required"/>

 <attribute name="s" type="xsd:boolean" use="optional" default="false"/>

</complexType>