#### [attr](attr.docx) (Smart Tag Property)

This element specifies a single smart [tag](tag.docx) property which shall be located on the parent smart [tag](tag.docx), specified via the [smartTag](smartTag.docx) element (§). The attributes on this element shall be used to specify the contents of smart [tag](tag.docx) property.

[Example: Consider a smart [tag](tag.docx) with the following properties:

<w:[smartTagPr](smartTagPr.docx)>
 <w:[attr](attr.docx) w:name="attributeOne" … />
 <w:[attr](attr.docx) w:name="attributeTwo" … />
</w:[smartTagPr](smartTagPr.docx)>

This property bag specifies that the parent smart [tag](tag.docx) shall have two properties associated with it, the first with a name of attributeOne, and the second with a name of attributeTwo. end example].

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| Parent Elements |
| [smartTagPr](smartTagPr.docx) (§) |

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| --- | --- |
| Attributes | Description |
| [name](name.docx) (Name) | Specifies the name of the current custom [XML](XML.docx) attribute or smart [tag](tag.docx) property.[Example: Consider a custom [XML](XML.docx) attribute which shall have a name of companyName. This requirement would be specified using the following WordprocessingML:<w:[customXmlPr](customXmlPr.docx)> <w:[attr](attr.docx) w:name="companyName" … /></w:[customXmlPr](customXmlPr.docx)>The name attribute specifies that the name for this property shall be companyName. end example]The possible values for this attribute are defined by the [ST\_String](ST_String.docx) simple [type](type.docx) (§). |
| uri (Namespace) | Specifies the namespace URI of the current custom [XML](XML.docx) attribute or smart [tag](tag.docx) property.If this attribute is omitted, the URI shall be assumed to be null (no associated URI).[Example: Consider a smart [tag](tag.docx) property which shall have a namespace URI of http://schemas.openxmlformats.org/2006/example. This requirement would be specified using the following WordprocessingML:<w:[smartTagPr](smartTagPr.docx)> <w:[attr](attr.docx) w:uri="http://schemas.openxmlformats.org/2006/example" … /></w:[smartTagPr](smartTagPr.docx)>The uri attribute specifies that the namespace for this property shall be http://schemas.openxmlformats.org/2006/example. end example]The possible values for this attribute are defined by the [ST\_String](ST_String.docx) simple [type](type.docx) (§). |
| val (Value) | Specifies the value of the current custom [XML](XML.docx) attribute or smart [tag](tag.docx) property.[Example: Consider a smart [tag](tag.docx) property which shall have a value of propertyValue. This requirement would be specified using the following WordprocessingML:<w:[smartTagPr](smartTagPr.docx)> <w:[attr](attr.docx) … w:val="propertyValue" /></w:[smartTagPr](smartTagPr.docx)>The val attribute specifies that the value for this property shall be propertyValue. end example]The possible values for this attribute are defined by the [ST\_String](ST_String.docx) simple [type](type.docx) (§). |

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

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

 <attribute [name](name.docx)="uri" [type](type.docx)="[ST\_String](ST_String.docx)"/>

 <attribute [name](name.docx)="[name](name.docx)" [type](type.docx)="[ST\_String](ST_String.docx)" use="required"/>

 <attribute [name](name.docx)="val" [type](type.docx)="[ST\_String](ST_String.docx)" use="required"/>

</complexType>