

DR 09-0227– WML: Inconsistent use of ML style IDs in examples

Part 1, §17.3.1.27 will be updated as follows:

17.3.1.27 pStyle (Referenced Paragraph Style)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.3.2.29 will be updated as follows:

17.3.2.29 rStyle (Referenced Character Style)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p>

Attributes	Description
	<pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.4.18 will be updated as follows:

17.4.18 header (Header Cell Reference)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre>

Attributes	Description
	<p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.4.41 will be updated as follows:

17.4.41 tblCaption (Table Caption)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.4.47 will be updated as follows:

17.4.47 tblDescription (Table Description)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.4.63 will be updated as follows:

17.4.63 tblStyle (Referenced Table Style)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's</p>

Attributes	Description
	<p>styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.1.8 will be updated as follows:

17.5.1.8 placeholder (Custom XML Element Placeholder Text)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p>

Attributes	Description
	The possible values for this attribute are defined by the ST_String simple type (§0).

Part 1, §17.5.2.1 will be updated as follows:

17.5.2.1 alias (Friendly Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.2.8 will be updated as follows:

17.5.2.8 dateFormat (Date Display Mask)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p>

Attributes	Description
	<p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.2.9 will be updated as follows:

17.5.2.9 docPart (Document Part Reference)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /></pre>

Attributes	Description
	<pre>... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.2.10 will be updated as follows:

17.5.2.10 docPartCategory (Document Part Category Filter)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.2.11 will be updated as follows:

17.5.2.11 docPartGallery (Document Part Gallery Filter)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.5.2.42 will be updated as follows:

17.5.2.42 tag (Programmatic Tag)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's</p>

Attributes	Description
	<p>styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.7.4.1 will be updated as follows:

17.7.4.1 aliases (Alternate Style Names)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p>

Attributes	Description
	The possible values for this attribute are defined by the ST_String simple type (§0).

Part 1, §17.7.4.3 will be updated as follows:

17.7.4.3 basedOn (Parent Style ID)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.7.4.6 will be updated as follows:

17.7.4.6 link (Linked Style Reference)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p>

Attributes	Description
	<pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.7.4.9 will be updated as follows:

17.7.4.9 name (Primary Style Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre>

Attributes	Description
	<p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.7.4.10 will be updated as follows:

17.7.4.10 next (Style For Next Paragraph)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example</i>: Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.8.3.1 will be updated as follows:

17.8.3.1 altName (Alternate Names for Font)

Attributes	Description
val (String Value)	Specifies that its contents contain a string.

Attributes	Description
	<p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.9.14 will be updated as follows:

17.9.14 name (Abstract Numbering Definition Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p>

Attributes	Description
	<p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.9.22 will be updated as follows:

17.9.22 numStyleLink (Numbering Style Reference)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.9.24 will be updated as follows:

17.9.24 pStyle (Paragraph Style's Associated Numbering Level)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.9.28 will be updated as follows:

17.9.28 styleLink (Numbering Style Definition)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre>

Attributes	Description
	<p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.12.4 will be updated as follows:

17.12.4 description (Description for Entry)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of</p>

Attributes	Description
	the parent element. <i>end example</i>]
	The possible values for this attribute are defined by the ST_String simple type (§0).

Part 1, §17.12.12 will be updated as follows:

17.12.12 name (Category Associated With Entry)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.12.14 will be updated as follows:

17.12.14 style (Associated Paragraph Style Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML</p>

Attributes	Description
	<p>element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.3 will be updated as follows:

17.14.3 addressFieldName (Column Containing E-mail Address)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p>

Attributes	Description
	<pre> <w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr> </pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.8 will be updated as follows:

17.14.8 connectString (Data Source Connection String)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre> <w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr> </pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre> <w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr> </pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.21 will be updated as follows:

17.14.21 mailSubject (Merged E-mail or Fax Subject Line)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.23 will be updated as follows:

17.14.23 mappedName (Predefined Merge Field Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's</p>

Attributes	Description
	<p>styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.24 will be updated as follows:

17.14.24 name (Data Source Name for Column)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.26 will be updated as follows:

17.14.26 query (Query For Data Source Records To Merge)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.31 will be updated as follows:

17.14.31 table (Data Source Table Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre>

Attributes	Description
	<p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.14.34 will be updated as follows:

17.14.34 udl (UDL Connection String)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of</p>

Attributes	Description
	<p>the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.1.15 will be updated as follows:

17.15.1.5 [attachedSchema \(Attached Custom XML Schema\)](#)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.1.19 will be updated as follows:

17.15.1.19 [clickAndTypeStyle \(Paragraph Style Applied to Automatically Generated Paragraphs\)](#)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p>

Attributes	Description
	<p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.1.23 will be updated as follows:

17.15.1.23 decimalSymbol (Radix Point for Field Code Evaluation)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p>

Attributes	Description
	<pre> <w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr> </pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.1.24 will be updated as follows:

17.15.1.24 defaultTableStyle (Default Table Style for Newly Inserted Tables)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre> <w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr> </pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre> <w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr> </pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i></p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.1.56 will be updated as follows:

17.15.1.56 listSeparator (List Separator for Field Code Evaluation)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.2.14 will be updated as follows:

17.15.2.14 encoding (Output Encoding When Saving as Web Page)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's</p>

Attributes	Description
	<p>styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.2.30 will be updated as follows:

17.15.2.30 name (Frame Name)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p>

Attributes	Description
	The possible values for this attribute are defined by the ST_String simple type (§0).

Part 1, §17.15.2.40 will be updated as follows:

17.15.2.40 sz (Frame Size)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.2.41 will be updated as follows:

17.15.2.41 sz (Nested Frameset Size)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p>

Attributes	Description
	<p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.15.2.43 will be updated as follows:

17.15.3.43 title (Frame or Frameset Title)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /></pre>

Attributes	Description
	<pre>... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.16.10 will be updated as follows:

17.16.10 default (Default Text Box Form Field String)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.16.20 will be updated as follows:

17.16.20 format (Text Box Form Field Formatting)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §17.16.25 will be updated as follows:

17.16.25 listEntry (Drop-Down List Entry)

Attributes	Description
val (String Value)	<p>Specifies that its contents contain a string.</p> <p>The contents of this string are interpreted based on the context of the parent XML element.</p> <p>[<i>Example:</i> Consider the following WordprocessingML fragment:</p> <pre><w:pPr> <w:pStyle w:val="Heading1heading1" /> </w:pPr></pre> <p>The value of the val attribute is the ID of the associated paragraph style's</p>

Attributes	Description
	<p>styleId.</p> <p>However, consider the following fragment:</p> <pre><w:sdtPr> <w:alias w:val="SDT Title Example" /> ... </w:sdtPr></pre> <p>In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is interpreted in the context of the parent element. <i>end example</i>]</p> <p>The possible values for this attribute are defined by the ST_String simple type (§0).</p>

Part 1, §22.9.2.13 will be updated as follows:

22.9.2.13 ST_String (String)

This simple type specifies that its contents contains a string. The contents of this string are interpreted based on the context of the parent XML element.

[*Example:* Consider the following WordprocessingML fragment:

```
<w:pPr>
  <w:pStyle w:val="Heading1heading1" />
</w:pPr>
```

The value of the val attribute is the ID of the associated paragraph style's styleId. However, consider the following fragment:

```
<w:sdtPr>
  <w:alias w:val="SDT Title Example" />
  ...
</w:sdtPr>
```

In this case, the decimal number in the val attribute is the caption of the parent structured document tag. In each case, the value is of type ST_String, and therefore must be interpreted in the context of the parent element. *end example*]

This simple type's contents are a restriction of the W3C XML Schema string datatype.