

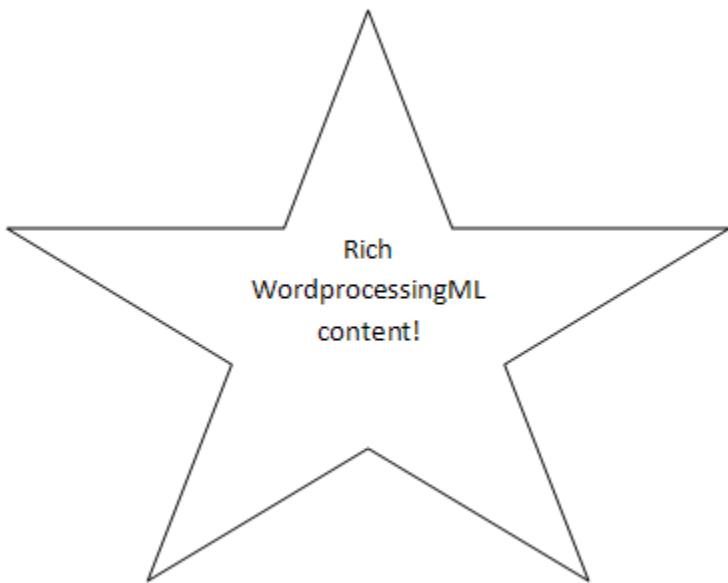
1 1.1.1.1 Changes to section txbxContent (Rich Text Box Content Container)

2 This element specifies that its contents shall be any rich WordprocessingML content, and that this content is the
3 rich contents of a drawing object defined using the Vector Markup Language (VML) syntax (**§Error! Reference**
4 **source not found.**).

5 If this element contains within any of its contents any of the following content, then the document shall be
6 considered non-conformant:

- 7 • References to other WordprocessingML document stories (comments, footnotes, endnotes)
- 8 • Additional txbxContent elements (as part of nested VML objects)

9 [Example: Consider a WordprocessingML document consisting of a single VML shape element (**§Error!**
10 **Reference source not found.**) (in this case, a star) that contains within it some WordprocessingML content:



11

12 That drawing object now contains a text box, and so uses the syntax for that text box:

```

13    <v:shape id="_x0000_s1026" type="#_x0000_t12" style="...">
14        <v:textbox>
15            <w:txbxContent>
16                <w:p>
17                    <w:pPr>
18                        <w:jc w:val="center"/>
19                    </w:pPr>
20                <w:r>
21                    <w:t>Rich WordprocessingML content!</w:t>
22                </w:r>
23            </w:p>
24        </w:txbxContent>
25    </v:textbox>
26 </v:shape> end example

```

27 [\[Note:](#) The txbxContent element is the container for the WordprocessingML contained within the text box
28 inside that shape - once inside this element any content (subject to the restrictions defined above) can be used.
29 [For compatibility with existing implementations, unqualified elements are used inside the txbxContent element](#)
30 [to represent HTML fragments. end note\]](#)

31 [end example\]](#)

```

32 <xsd:complexType name="CT_Textbox">
33     <xsd:choice>
34         <xsd:element ref="w:txbxContent" minOccurs="0"/>
35         <any namespace="###local" processContents="skip"/>
36     </xsd:choice>
37     <xsd:attributeGroup ref="AG_Id"/>
38     <xsd:attributeGroup ref="AG_Style"/>
39     <xsd:attribute name="inset" type="xsd:string" use="optional"/>
40     <xsd:attribute ref="o:singleclick"/>
41     <xsd:attribute ref="o:insetmode"/>
42 </xsd:complexType>

```