### ST\_Wrap (Text Wrapping around Text Frame Type)

This simple [type](type.docx) specifies the [type](type.docx) of text wrapping which shall be allowed around a text [frame](frame.docx) within a document.

[Example: Consider the following WordprocessingML fragment specifying a text frame:

<w:[p](p.docx)>

<w:[pPr](pPr.docx)>

<w:[framePr](framePr.docx) w:[w](w.docx)="2419" w:h="2189" w:hRule="atLeast" w:hSpace="187" w:wrap="around" w:vAnchor="text" w:hAnchor="page" w:x="1643" w:y="73" />

</w:[pPr](pPr.docx)>

<w:[r](r.docx)>

<w:[t](t.docx)>Text Frame Content.</w:[t](t.docx)>

</w:[r](r.docx)>

</w:[p](p.docx)>

This wrap attribute on this text [frame](frame.docx) specifies that when the [frame](frame.docx) is rendered on the page, any non-text [frame](frame.docx) paragraphs which would normally flow onto the same lines shall be allowed to wrap around it. end example]

This simple type's contents are a restriction of the [XML](XML.docx) Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| around (Allow Text Wrapping Around Frame) | Specifies that text shall be allowed to wrap around the remaining space on each line around this text [frame](frame.docx) in the document. |
| auto (Default Text Wrapping Around Frame) | Specifies that text shall have the default application-defined [behavior](behavior.docx) of the application displaying the WordprocessingML document with regard to the text wrapping displayed around the frame. |
| none (No Text Wrapping Around Frame) | Specifies that text shall not be allowed to wrap around the remaining space on each lines around this text frame.  Any text content shall therefore be placed on the [next](next.docx) line following this text [frame](frame.docx) which does not intersect with the frame’s extents. |
| notBeside (No Text Wrapping Beside Frame) | Specifies that text shall not be allowed to wrap around the remaining space on each lines around this text frame.  Any text content shall therefore be placed on the [next](next.docx) line following this text [frame](frame.docx) which does not intersect with the frame’s extents. |
| through (Through Text Wrapping Around Frame) | Specifies that text shall be allowed to wrap around the remaining space on each line around this text [frame](frame.docx) in the document. |
| tight (Tight Text Wrapping Around Frame) | Specifies that text shall be allowed to tightly wrap around the remaining space on each line around this text [frame](frame.docx) in the document. |

|  |
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| Referenced By |
| framePr@wrap (§) |

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

<simpleType [name](name.docx)="ST\_Wrap">

<restriction base="xsd:string">

<enumeration value="auto"/>

<enumeration value="notBeside"/>

<enumeration value="around"/>

<enumeration value="tight"/>

<enumeration value="through"/>

<enumeration value="none"/>

</restriction>

</simpleType>