#### [graphicFrame](graphicFrame.docx) (Graphic Frame)

This element describes a single graphical object frame for a spreadsheet which contains a graphical object.

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| Parent Elements |
| [absoluteAnchor](absoluteAnchor.docx) (§); [grpSp](grpSp.docx) (§); [oneCellAnchor](oneCellAnchor.docx) (§); [twoCellAnchor](twoCellAnchor.docx) (§) |

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| Child Elements | Subclause |
| graphic (Graphic Object) | § |
| [nvGraphicFramePr](nvGraphicFramePr.docx) (Non-Visual Properties for a Graphic Frame) | § |
| [xfrm](xfrm.docx) (2D Transform for Graphic Frames) | § |

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| Attributes | Description |
| fPublished (Publish to Server Flag) | This attribute indicates whether the shape shall be published with the worksheet when sent to the server.  The possible values for this attribute are defined by the XML Schema boolean datatype. |
| macro (Reference To Custom Function) | This element specifies the custom function associated with the object. [Example: A macro script, add-in function, and so on. [end](end.docx) example]  The format of this string shall be application-defined, and should be ignored if not understood.  [Example:  < ... macro="DoWork()" />  [end](end.docx) example]  The possible values for this attribute are defined by the XML Schema string datatype. |

The following XML Schema fragment defines the contents of this element:

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

<sequence>

<element name="[nvGraphicFramePr](nvGraphicFramePr.docx)" type="CT\_GraphicalObjectFrameNonVisual" minOccurs="1" maxOccurs="1"/>

<element name="[xfrm](xfrm.docx)" type="a:CT\_Transform2D" minOccurs="1" maxOccurs="1"/>

<element ref="a:graphic" minOccurs="1" maxOccurs="1"/>

</sequence>

<attribute [name](name.docx)="macro" type="xsd:string" use="optional"/>

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

</complexType>