#### colormru (Most Recently Used Colors)

This element defines a list of up to eight colors which represent the colors most recently used by the user. [Rationale: An application may choose to retain the last color choices a user made, regardless of where on [VML](VML.docx) shapes they are used, and present those in parts of its user interface. end rationale]

[Example:

<o:shapedefaults ... >

 <o:colormru v:ext="edit" colors="#a01aae,#456b69,#06f,#a1ae24,#d57811"/>

</o:shapedefaults>

end example]

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| --- |
| Parent Elements |
| [shapedefaults](shapedefaults.docx) (§) |

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| --- | --- |
| Attributes | Description |
| colors (Recent colors) | A comma-separated list of up to eight most recently used colors. [Default](Default.docx) is no value. Colors should be defined using hexadecimal notation - see the [ST\_ColorType](ST_ColorType.docx) simple type (§) for a full description.[Example:<o:colormru v:ext="edit" colors="#a01aae,#456b69,#06f,#a1ae24,#d57811"/>end example]The possible values for this attribute are defined by the XML Schema string datatype. |
| ext (VML Extension Handling Behavior)Namespace: urn:schemas-microsoft-com:vml | Specifies an optional value that indicates how applications that implement [VML](VML.docx) should interpret extensions not defined as part of the original specification of core VML. [Rationale: This part of the original [VML](VML.docx) specification is included to assist applications that leverage existing [VML](VML.docx) support in implementing the Office Open XML Format. end rationale]The possible values for this attribute are defined by the [ST\_Ext](ST_Ext.docx) simple type (§). |

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

<complexType name="CT\_ColorMru">

 <attributeGroup ref="v:AG\_Ext"/>

 <attribute name="colors" type="xsd:string"/>

</complexType>