### [custShow](custShow.docx) (Custom Show)

This element specifies a custom show which is an ordered list of a group of slides that are contained within the presentation. The custom show element allows for the specification of a [presentation](presentation.docx) order that is different from the order in which the slides themselves are stored.

[Example: Consider the following custom show list that outlines a couple custom shows for a given set of slides.

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

 <p:[custShow](custShow.docx) name="Custom Show 1" id="0">

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

 <p:[sld](sld.docx) r:id="rId4"/>

 <p:[sld](sld.docx) r:id="rId3"/>

 <p:[sld](sld.docx) r:id="rId2"/>

 <p:[sld](sld.docx) r:id="rId5"/>

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

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

 <p:[custShow](custShow.docx) name="Custom Show 2" id="1">

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

 <p:[sld](sld.docx) r:id="rId4"/>

 <p:[sld](sld.docx) r:id="rId5"/>

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

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

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

In the above example there are two custom shows specified. The first specifies to [present](present.docx) the slides in the order of 4, 3, 2 then 5 while the second specifies to play only slide 4 then 5. End example]

|  |
| --- |
| Parent Elements |
| [htmlPubPr](htmlPubPr.docx) (§); [showPr](showPr.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| id (Custom Show Identifier) | This attribute specifies the custom show identification number. This is a number given that should be unique within the [presentation](presentation.docx) document.The possible values for this attribute are defined by the XML Schema unsignedInt datatype. |

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

<complexType name="CT\_CustomShowId">

 <attribute name="id" type="xsd:unsignedInt" use="required"/>

</complexType>