### endCondLst (End Conditions List)

This element describes a list of the end conditions that must be met in order to stop the time node.

[Example: Consider a shape a shape with an [audio](audio.docx) attached to the animation. The <endCondList> element should be used as follows to specifies when the sound is done:

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

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

 <p:[cTn](cTn.docx) display="0" masterRel="sameClick">

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

 <p:endCondLst>

 <p:[cond](cond.docx) evt="onStopAudio" delay="0">

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

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

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

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

 </p:endCondLst>

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

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

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

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

End Example]

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [cond](cond.docx) (Condition) | § |

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

<complexType name="CT\_TLTimeConditionList">

 <sequence>

 <element name="[cond](cond.docx)" type="CT\_TLTimeCondition" minOccurs="1" maxOccurs="unbounded"/>

 </sequence>

</complexType>