

BUTTONLIST

The button list represents a vertical arrangement of buttons. The number of buttons and the name on each button are dynamically controlled by the application.

The controls always occupy 100% of the given width and occupy the height required by the buttons.

The following topics are covered below:

- Adapter Interface
- Properties

Adapter Interface

```

DEFINE DATA PARAMETER
1 BUTTONLIST (1:*)
2 ID (U) DYNAMIC
2 IMAGEURL (U) DYNAMIC
2 METHOD (U) DYNAMIC
2 STYLE (U) DYNAMIC
2 TEXT (U) DYNAMIC
END-DEFINE
    
```

Properties

Basic			
buttonlistprop	Name of the adapter parameter that represents the control in the adapter.	Obligatory	
pixeldistance	Pixel distance between the buttons that are rendered.	Optional	1 2 3 int-value

<p>buttonstyle</p>	<p>CSS style definition that is directly passed into this control.</p> <p>With the style you can individually influence the rendering of the control. You can specify any style sheet expressions. Examples are:</p> <p>border: 1px solid #FF0000</p> <p>background-color: #808080</p> <p>You can combine expressions by appending and separating them with a semicolon.</p> <p>Sometimes it is useful to have a look into the generated HTML code in order to know where direct style definitions are applied. Press right mouse-button in your browser and select the "View source" or "View frame's source" function.</p>	<p>Optional</p>	<p>background-color: #FF0000</p> <p>color: #0000FF</p> <p>font-weight: bold</p>
<p>imageheight</p>	<p>Pixel height of image inside button.</p>	<p>Optional</p>	
<p>imagewidth</p>	<p>Pixel width of image inside button.</p>	<p>Optional</p>	
<p>tabindex</p>	<p>Index that defines the tab order of the control. Controls are selected in increasing index order and in source order to resolve duplicates.</p>	<p>Optional</p>	<p>-1</p> <p>0</p> <p>1</p> <p>2</p> <p>5</p> <p>10</p> <p>32767</p>
<p>comment</p>	<p>Comment without any effect on rendering and behaviour. The comment is shown in the layout editor's tree view.</p>	<p>Optional</p>	