

NEWSFEED

The NEWSFEED control is a simple-to-use "newsreader" within the Application Designer pages. It offers the possibility to read news feeds (RSS feeds and Atom feeds).

Important:

In order to use the NEWSFEED control, you have to specify a valid RSS or Atom feed URL (for example http://news.cnet.com/2547-1001_3-0-5.xml). If necessary, you also have to specify your proxy server settings (host, port, user name, password).

The following topics are covered below:

- Example
 - Built-in Events
 - Properties
-

Example



The XML layout definition is:

```
<rowarea name="Newsfeed Control" width="560">
  <newsfeed infoprop="newsfeedinfoprop" width="550" height="450">
    </newsfeed>
  </rowarea>
```

Built-in Events

value-of-infoprop.onOpenLink

value-of-infoprop.onOpenLinkNewTarget

Properties

Basic			
infoprop	Name of the adapter parameter that represents the control in the adapter.	Obligatory	
height	<p>Height of the control.</p> <p>There are three possibilities to define the height:</p> <p>(A) You do not define a height at all. As consequence the control will be rendered with its default height. If the control is a container control (containing) other controls then the height of the control will follow the height of its content.</p> <p>(B) Pixel sizing: just input a number value (e.g. "20").</p> <p>(C) Percentage sizing: input a percentage value (e.g. "50%"). Pay attention: percentage sizing will only bring up correct results if the parent element of the control properly defines a height this control can reference. If you specify this control to have a height of 50% then the parent element (e.g. an ITR-row) may itself define a height of "100%". If the parent element does not specify a width then the rendering result may not represent what you expect.</p>	Optional	<p>100</p> <p>150</p> <p>200</p> <p>250</p> <p>300</p> <p>250</p> <p>400</p> <p>50%</p> <p>100%</p>
splitstyle	By default the newsfeed control appears within a vsplit control. Headers on the left and content on the right. Set this value to hsplit and the control appears within a hsplit control. Headers on top, content on the bottom.	Optional	<p>vsplit</p> <p>hsplit</p>
comment	Comment without any effect on rendering and behaviour. The comment is shown in the layout editor's tree view.	Optional	