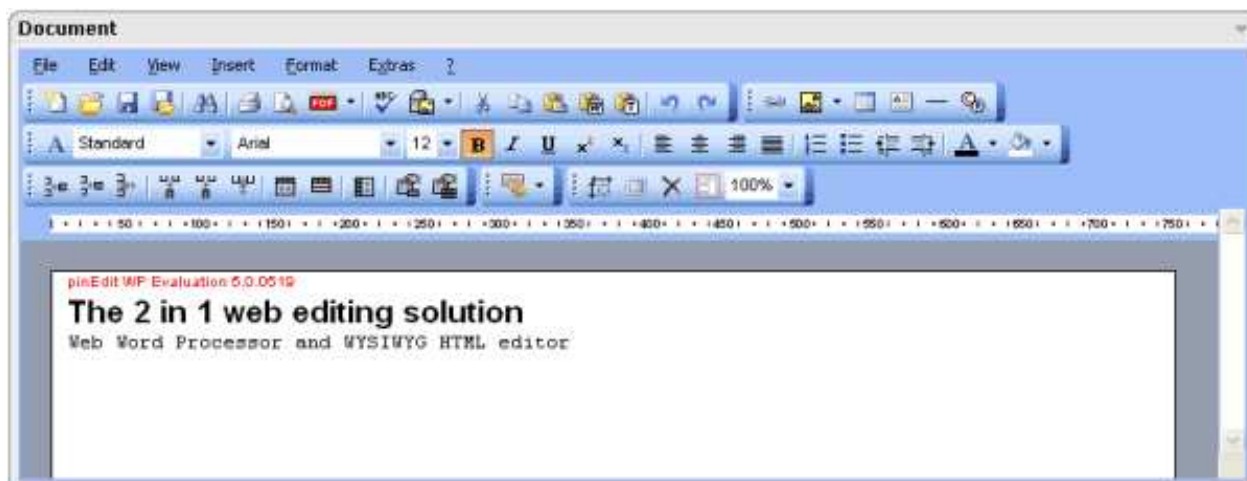


PINEDIT

The PINEDIT control is a web HTML editor which is a 2-in-1 editing solution, offering both web word processor and HTML expert modes.

The PINEDIT control comes as a demo version with an unlimited evaluation license. If you would like to use this editor without restrictions, please refer to the manufacturer's website for further information: <http://www.pintexx.com/>.



The XML layout definition is:

```
<rowarea name="Document" height="100%">
  <itr takefullwidth="true" height="100%">
    <pin:pinEdit textprop="editorString">
      </pin:pinEdit>
    </itr>
  </rowarea>
```

The control always occupies 100% of the given width and height.

The Java code of the adapter is:

```
package com.softwareag.cis.test21;

import com.softwareag.cis.server.Adapter;

public class PineditAdapter extends Adapter
{
    // -----
    // properties
    // -----

    // property >editorString<
    String m_editorString;
    public String getEditorString() { return m_editorString; }
    public void setEditorString(String value) { m_editorString = value; }

    // -----
    // public usage
    // -----
}
```

```

/**
 * Method is called by the CIS runtime on page load
 */
public void init()
{
    editorString = "<P style='MARGIN: 0px'><SPAN lang=EN-GB
        style='FONT-SIZE: 10pt; FONT-FAMILY: Arial;
        mso-fareast-font-family: 'Times New Roman';
        mso-ansi-language: EN-GB; mso-fareast-language: DE;
        mso-bidi-language: AR-SA'><STRONG style='FONT-SIZE:
        16pt'>The 2 in 1 web editing solution
        </STRONG></SPAN></P><P style='MARGIN: 0px'><SPAN
        lang=EN-GB style='FONT-SIZE: 10pt; FONT-FAMILY:
        Arial; mso-fareast-font-family: 'Times New Roman';
        mso-ansi-language: EN-GB; mso-fareast-language: DE;
        mso-bidi-language: AR-SA'><SPAN lang=EN-GB
        style='FONT-SIZE: 10pt; FONT-FAMILY: 'Courier New';
        mso-fareast-font-family: 'Times New Roman'; mso-
        ansi-language: EN-GB; mso-fareast-language: DE;
        mso-bidi-language: AR-SA'>Web Word Processor and
        WYSIWYG HTML editor</SPAN></SPAN></P>";
}

/**
 * Method is called if the user presses the SAVE icon within the editor
 */
public void pinEditOnSave()
{
    // do something useful here
}
}

```

The editor is bound to String property `editorString`. This property provides for the text that is displayed inside the editor.

For further information, see *pinEditDevelopersGuide.pdf* in the directory `/cis/cispinedit/doc/`.