Page templates

If we take the blogs/ pipeline as an example, it starts with generating the blogssidmall.xml page that you find in the sidmallar folder.

<page><lang>en</lang> <layout>../css2col</layout> <layout>../streams</layout> <layout>../form</layout> <headbox> <headbox>head</headbox> </headbox> <headbox2> <headbox2>head</headbox2> </headbox2> <headbox3> <headbox3>head</headbox3> </headbox3> <header> <mainmenubar type="mainmenu">head</mainmenubar> </header> <col1> <body type="diskutera">blogs</body> <body type="stream">blogoverview</body> </col1></page>

- First, the <lang> tag will create a page with an "en" language tag.
- Then, the system will associate six css files with the page
- • css2col.css, css2col_print.css
  • streams.css, streams_print.css
  • form.css, form_print.css
- After that, the system will create a <div> tag for each remaining element:
- • <headbox> results in <div id="headbox">. Encountering <headbox>head</headbox>, the system will look in the head.htm file in the word folder, and look for a paragraph using the headbox style
  • As you might have guessed, the system then creates <div id="headbox2">, and picks the paragraph using the headbox2 style from head.htm
  • <mainmenubar type="mainmenu"> is treated slightly different. This item creates the main menu bar, and places a "../" before each url, to make sure you get the correct page when clicking.
  • <body type="diskutera">blogs</body> This creates the first part of the page contents, with the blog creation form, defined in blogs_admin.xml
  • <body type="stream">blogoverview</body> When the blogs have been created, it will display an overview of all the blogs, using the blogoverview.xml stream pattern.