Page Markup Plugin

Plugin Information
No information for the plugin 'page-markup' is available. It may have been removed from distribution.

Adds custom HTML content to header & footer on all Jenkins pages. Like Userscripts (e.g. Greasemonkey for Firefox) and Userstyles (e.g. Stylish for Firefox) - this saves you requiring all your users to add userscripts and userstyles.

See jQuery Plugin and jQuery UI Plugin too.Use this plugin to add your own custom content (e.g. CSS, site headers, and site footers) to Jenkins pages.

Description

The Page Markup plugin implements the Jenkins PageDecorator extension point to allow the site administrator to insert HTML markup into the page `<head>` element and just *before* the page `</body>` element on all pages generated by Jenkins. This facilitates site-specific page headers and footers, as well as `<meta>` tags.

Configuration

You can download a prebuilt page-markup.hpi binary or build from source. Install `page-markup.hpi` into `$HUDSON_HOME/plugins` (either manually or through the Plugin Manager web interface) and restart Jenkins. Two new text boxes will appear in the Jenkins *Configure System* page under the *Additional page HTML Markup* heading. Any text added to these boxes will appear on all pages Jenkins generates.

Example: implementing a custom site banner

Many organizations desire (or require) a standardized banner at the top of all web pages. To implement this, first create a `local-site.css` stylesheet, and place it in the `userContent`[1] directory in your Jenkins installation:

```
body {
    margin-top: 50px;  /* the height of your site banner */
}
#site-banner {
    position: absolute;
    top: 0px;
    left: 0px;
    right: 0px;
    height: 50px;
    width: 100%;
}
```

Then, using the Page Markup plugin, inject your CSS into the header and your site banner within a div block into the footer (the CSS will tell the browser to reposition it to the top of the page):

- Header

  ```
  <link rel="stylesheet" href="/hudson/userContent/local-site.css" type="text/css" />
  ```

- Footer

  ```
  <div id="site-banner">
     <!--  your banner code goes here -->
  </div>
  ```

[1] Note: the URL to use to reference the `userContent` directory is dependent on the `--prefix` option that you specify when launching Jenkins. In these examples, I am assuming `--prefix=/hudson`; adjust your URLs according to your local site configuration. Regardless, it is important to use an absolute URL (i.e. begins with a "/" character) when specifying content in the `userContent` directory.

Bugs/Feature Requests

If you have any issues, create a new ticket.

Source

You can check out the PageMarkup plugin from here using Subversion, or browse the source with Trac.

How to Build

I had some trouble building the current v0.3. I need to modify the pom.xml as it has referenced a parent pom.xml which I did not have. Further some plugins where missing.

You can find a Page Markup pom.xml as Attachment working with Jenkins 1.462 and checkout of Page Markup 0.3.

pom.xml of tages/0.3 checkout with some patches

See also

The Simple Theme Plugin which also allows for custom styling of the Jenkins instance.

Change log

0.3 - (*23 September 2010*)

- Corrected issue where configuration did not appear with recent Jenkins releases

0.2 - (*21 May 2010*)

- Corrected broken links to configuration help
- Corrected link to project homepage

0.1 - (*21 April 2010*)

- Initial release