Files to copy local on Confluence server

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The following files need to be copied to the Confluence server and cannot be installed through the Confluence web interface. These include icon files used by browsers, and some supporting Javascript and CSS files.

Icon files

Confluence keeps its browser icons in several places. There's a `favicon.ico` file that lives in the Confluence server's document root. There is also a copy of `favicon.ico` and a `favicon.png` file that live in the `images/icons` directory underneath Confluence's document root. The two files in the `images/icons` directory are referenced by the default HTML headers of Confluence pages. The file in Confluence's document root may need to be there in case Confluence is installed such that `Confluence's document root == Web server document root`. Speaking of which, there is also the web server's document root, which may also need a copy of `favicon.ico` if it is different than the Confluence server's document root. I think...

Locations on `logios.mit.edu`

`logios.mit.edu` is the current Knowledge Base production server. It also answers to (and prefers) the alias `kb.mit.edu`. Here are the key locations on `logios.mit.edu`:

- **Web server's document root:** `/home/hermes/www/`
- **Confluence's document root:** `/home/hermes/confluence/confluence/`
- **Confluence's icon directory:** `/home/hermes/confluence/confluence/images/icons/`

Files and their locations

Copy these files to the web server's document root:

- favicon.ico - *Windows ICO icon file used by older browsers for the location bar icon*
- favicon.png - *PNG icon file used by newer browsers for the location bar icon*
- apple-touch-icon.png - Icon used by Apple's iPhone and iPod Touch as a launcher icon_

Copy these files to Confluence's document root:

- browser_detect.js - Browser detection Javascript used by popup macros
- popup.js - Popup macro Javascript
- popup.css - Popup macro CSS

Since Confluence expects the icon files in its own directories as well, you can either make additional copies in Confluence's document root and icon directory, or create symbolic links to the master files. The second option allows you to only have to update files in one place, and is the one shown here:

1. `cd /home/hermes/confluence/confluence/` *(or whatever the Confluence document root is)*
2. `mv favicon.ico favicon.ico.bkp`
3. `ln -s /home/hermes/www/favicon.ico favicon.ico` *(assumes web document root is /home/hermes/www/)*
4. `cd images/icons`
5. `mv favicon.ico favicon.ico.bkp`
6. `mv favicon.png favicon.png.bkp`
7. `ln -s /home/hermes/www/favicon.ico favicon.ico`
8. `ln -s /home/hermes/www/favicon.png favicon.png`

Attachments

Name	Size	Creator	Creation Date	Comment
File favicon.ico	1 kB	Oliver Thomas	Dec 08, 2008 12:05	
File popup.js	6 kB	Oliver Thomas	Dec 08, 2008 12:05	

File popup.css	0.2 kB	Oliver Thomas	Dec 08, 2008 12:05
PNG File apple-touch-icon.png	2 kB	Oliver Thomas	Dec 08, 2008 12:05
File browser_detect.js	5 kB	Oliver Thomas	Dec 08, 2008 12:05
File favicon.psd	221 kB	Oliver Thomas	Dec 08, 2008 12:05
PNG File favicon.png	0.6 kB	Oliver Thomas	Dec 08, 2008 12:05