Widgetkit not loaded properly (Front- and Backend) Posted by iage - 2014/09/16 13:44

Hello,

I have installed JMS 1.3.36 and several components, including Widgetkit, in Joomla 3.3.3.

In the slave-site, Widgetkit is not loaded properly. Firebug shows the following error:

SyntaxError: missing ; before statement

ERROR DEFAULT 404 PAGE NOT FOUND: cache/widgetkit/widgetkit-80f02657.js U

It's trying to load the Javascript-File from the directory DOCUMENT ROOT/cache/widgetkit/, but the file is located in DOCUMENT ROOT/domains/SITE ID/cache/widgetkit/.

When I create a symbolic link from DOCUMENT ROOT/domains/SITE ID/cache/ to ../../cache/ Widgetkit loads fine, but I'm not sure if there might be conflicts, if slave and master sites all share the same cache directory?

We are using a YooTheme (Digit) and I have installed and adapted the Patches-Plugin, but Widgetkit still does not load properly.

Is there a way to fix this and keep the slave-site's own cache-dir?

Kind regards -Stephan

Re: Widgetkit not loaded properly (Front- and Backend) Posted by edwin2win - 2014/09/24 11:59

With Yoothemes, the WARP framework compute the path incorrectly.

As the WARP library is included in each Yoothemes templates, module, components, extensions then we had to create a specific product (Patches for Yoothemes).

https://www.jms2win.com/en/joomla-multisite?page=shop.product_details&flypage=flypage_multisites.tpl &product id=46&category id=1

It is not clear if this additional plugin and if the specific patches for widgetkit are installed (We think have understood that it is installed).

When a path is incorrectly computed by WARP, you have a full path of the master file location that might be present in urls (css, javascript, ...)

An alternative solution to fix the path is to use the "Search/Replace" plugin to replace the wrong path by the good path.

As you have noticed, each website should use its own cache directory. The change that you did is wrong as the cache value could be wrong depending on the website.

Can you give us the version number of Widgetkit that you are using.
