

Easyblog compatability

Posted by shubert - 2011/03/15 18:59

Is it possible to get a patch to allow install and or sharing of Easybog.

<http://stackideas.com/products/easyblog.html>

=====

Re: Easyblog compatability

Posted by edwin2win - 2011/03/16 13:58

If you want that we review this extension and potential add its definition in JMS Multisite, please send us this extension in the attachement of an email.

Our email is the one present in the "contact us".

=====

Re: Easyblog compatability

Posted by nulife - 2011/05/28 14:53

Hi Edwin,

I would also like JMS to support Easyblog! It is the best system out there.

<http://extensions.joomla.org/extensions/news-production/blog/12630>

Philip

=====

Re: Easyblog compatability

Posted by edwin2win - 2011/05/29 17:28

If you want that we review this extension, please send us this extension in the attachement of an email.

Our email is in contact us.

=====

Re:Easyblog compatability

Posted by stackideas - 2011/06/14 18:40

Hey,

We'd love to add the compatibility of EasyBlog for JMS Multisites but not sure how can we get started. Do you have any sort of API's that would allow us to make this work? The first issue that I've seen from our clients so far is the inability of saving the configurations which I do think is because of the database naming.

Let me know if there is any way that I can be of assistance. You can contact me on skype via jack.stackideas or jack@stackideas.com

=====

Re:Easyblog compatability

Posted by edwin2win - 2011/06/15 10:33

Send me the extension in the attachement of an email and I will review it.

If you have the same configuration for all the website, this probably mean that the extension save the configuration in a file on the disk instead of in the DB.

If this is the case, the configuration file should have different name depending on the website or the way that the configuration is managed should be modified to save its information in the "component" params field or in a specific "configuration" mysql table.

When you have send us the extension in the attachement of an email, we will try identifying how it manage its configuration.

=====