

## Compatible: PreachIT?

Posted by bonfiresalomon - 2012/06/28 23:26

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Hello,

Does JMS support PreachIT? If not, any plans to support it in the near future?

Kind Regards,

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## Re: Compatible: PreachIT?

Posted by edwin2win - 2012/07/02 10:57

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When an extension is not yet defined in the JMS tool menu, generally, you can re-install the extension the slave site to let this extension create the MySQL tables required by this extension.

You can also send us the extension in the attachement of an email and we will review it and potentially add its definition in a next release of JMS.

You can find our email in the "contact us" menu.

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## Re: Compatible: PreachIT?

Posted by bonfiresalomon - 2012/07/02 16:12

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Thanks for the clarification,

I've installed the extension on the master site, replicated the master as a slave site+slave db. The reinstallation failed on the slave site ("This extension is not found in the master site...") I'm not sure what's going on there. Could it be because the extension installs multiple modules and plugins in addition to installing the component at the same time? I can't figure out how is JMS 'missing' or not seeing PreachIt on the master site when reinstalling PreachIt on the slave site. Would it be possible to get PreachIt to be defined in a future release of JMS?

Regardless, PreachIt is installed, enabled and shared/installed to the slave site from the master. The only error that is occurring with PreachIt is the page that plays the sermon/message. From the Apache error log, it looks like PreachIt is going to a page that doesn't exist. The same error does not occur on a non JMS site. Could this be related to the fact that PreachIt uses JPATH\_SITE versus JPATH\_ROOT?

Kind Regards,

\*FYI, I've sent the extension along via email. Thanks again

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## Re: Compatible: PreachIT?

Posted by edwin2win - 2012/07/05 11:00

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If you can not re-install the extension in the slave site, this perhaps means that this extension use a "temporary" installer that is deleted after that it has installed everything. If this is the case, JMS is not able to retrieve the manifest (xml) file of this temporary extension as it is deleted.

When the extension is declared in the JMS tools with it MySQL tables then you can use the JMS tools for that.

I have correctly received the extension by email.

Remark: JPATH\_SITE and JPATH\_ROOT have the same values.

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## Re: Compatible: PreachIT?

Posted by bonfiresalomon - 2012/07/07 22:11

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Thanks for the reply,

Would you be willing to define PreachIt in the next release of JMS?

At this point, JMS is blocking me from (re)installing PreachIt on the slave site because it is reporting as 'not installed on the master site' (PreachIt is definitely installed on the master site and being defined to the slave site).

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