JMS, multisite for joomla - Joomla Multiple Sites and user sharing

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Slave Site and User Sharing Security

Posted by Zappu - 2010/02/21 11:55

I just have a slightly problem to understand something, when you share the users of the master site.

Just assume you have prepared a template to create new slave sites from the front end and you are sharing the users with the master site within this template.

Now the problem appears, if you grant access to the backend of the slave site, the site admin of the slave site must be defined as a site administrator, but as you are sharing the user table you know have a new site admin within the master site, which is also able to login as a site admin to the master site.

And you also have full access to any of the users of the master site.

Is this right?

Re: Slave Site and User Sharing Security Posted by edwin2win - 2010/02/21 15:37

YES.

When you share the users, they have the same privileges in all the website where the users are shared.

There are no "record" level restriction.

So a super admin in a website is also the super admin of all the websites that are shared.

Re: Slave Site and User Sharing Security Posted by Zappu - 2010/02/23 22:25

Ok, but wouldn't it be a good idea to think about that? Probably it's worth to think about to ad the site id to the user record, so the admin with this explicit site id can only touch the administration of the site and can see the users which are signed on with his/her site id?

That would be great I think

Re: Slave Site and User Sharing Security Posted by edwin2win - 2010/02/24 00:26

We think to this problem for july 2008 and we have tried several possibilties before to found this method of sharing without having to rewrite everything.

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Generated: 15 December, 2025, 15:12 We know that several person would like to have a partial sharing and control each individual records in the DB but this can become very complex to guarantee the integrety of the content. Re: Slave Site and User Sharing Security Posted by Zappu - 2010/02/25 16:36 I think this seems to be a solution (even you have to pay for it) to get around this problem. I think I will buy it within the next days to give it a test http://www.corephp.com/community-acl/community-acl-for-joomla-1.5.html Re: Slave Site and User Sharing Security Posted by edwin2win - 2010/02/25 21:51 This extension consists in replicating and syncrhonizing the users between different website. They do not share them but syncrhonize them. This extension is already defined in JMS. There is a limitation when using Community ACL. You can not use "JomSocial" as they use the same MySQL table parttern #__community If you are using both, this may have side effect when you decide the share JomSocial. Use Community_ACL and also the user sharing may have unpredictable result. This may result by trying to synchronise users that are already share by MySQL. Re: Slave Site and User Sharing Security Posted by ludder - 2010/03/09 17:42 I had the same issue. A possible way to overcome this issue is making the administrator-directory of a certain slave site "password protected". By setting different passwords on different slave admin sites you make them available only to people how know that password. Drawback is that administrators have to login twice (first this password protection en then the Joomla-login).

Re: Slave Site and User Sharing Security Posted by edwin2win - 2010/03/09 20:49

It is NOT possible to provide different password to a same user when you share the users.

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The password will be the same for all the websites.

In addition, you proposal to add a second password, is similar to add a "htaccess" password. The problem is that this htaccess file should be "shared" for all the website also. So you this will not work as the htaccess will be identical for all the websites.

JMS is NOT designed to provide sharing at record level. It uses MySQL table sharing.

This is not a bug as this is documented like that. I can just notice that in my whished list.

Re:Slave Site and User Sharing Security Posted by greenkoi - 2010/04/19 18:11

Was there ever an answer to this question?

I'd like to use both components, but without being sure of their compatibility, don't want to spend the money...

Any insight would be most appreciated.