Share users from master website instead of Slave1 Posted by myathleticresume - 2010/09/11 23:05

I've reviewed the tutorial videos on sharing users, but I need something a little bit different in my setup. What I've got is a master (public) website where MultiSites is installed. From that I've deployed a slave website (template) with it's own database that holds the default content for all of my client sites.

So all of my clients register on the master website. I deploy client websites from the master using the template as the source for content. Problem is, the client websites share their users with the table on the template website, not the master site.

I realize that the recommended method is to deploy the public site as a slave, as shown in the video, but this is an extensive site that wouldn't be practical to administer in that manner.

My question is, is it possible to link the template site's database to the user table in the master website? I don't know anything about MySQL, but it seems like this is the same thing that the client websites are doing in sharing with the template, with the difference that the tables in this case would be located in two different databases.

Re: Share users from master website instead of Slave1 Posted by edwin2win - 2010/09/12 00:27

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When you decide to share an extension (ie. the users), they are shared with the website that is defined as "template site".

So if you have followed the tutorial video 16, we have presented the case where the master is not public and where the slave1 is the public website in which are physically stored the users. The Slave 1A shaing the tables with Slave1.

If you want to share the users with the master, you can create a JMS Template rule that replicate the master with sharing of its users.

When you share extension, the sharing always try declare the link directly to the place where are stored the users.

See the tutorial video 0.b slide 24 that show something with the group website.

So YES you can do that if you replicate the master and ask to share its users.

Remark:

You can NOT change existing websites.

When websites already have their own users, they can not be converted into shared users because the user ID could be different from one website to the other.

Re:Share users from master website instead of Slave1 Posted by myathleticresume - 2010/09/12 07:46 Okay, I was able to set this up from your advice above by doing the following:

Create a new template using the master website as source, with user sharing on Deploy a new site from that template to use as my staging site. I removed all components, modules and content that were cloned from the original master site and replaced it with the content I want to deploy on my client sites

Create a new multisites template using the staging site as source, again with the users shared

Client sites deployed from this second JMS template use the users from the master site, but the content from the template (staging) site.

My problem now is that I think this may not have been what I wanted - I need each site to be restricted to it's owner, and not the rest of the users in the database. Is this not what the "Owner" option in the Site Details page is supposed to accomplish?

All of my users are "registered", not authors or admins. They need to be able to login to the frontend of the website to edit through a Form2Content setup that I've created for them, but obviously shouldn't be able to edit someone else's site.

Any ideas on how to set this up? I found this thread (link) from someone last year asking the same question, but I wasn't sure from the answer there how to resolve the problem.

Re:Share users from master website instead of Slave1

Posted by edwin2win - 2010/09/12 12:15

It is not possible to share only few users.

The concept of the sharing of extensions is to share the MySQL tables and therefore all the records. So this is correct that all the users are shared between the websites.

If you want to restrict the access to some articles or some content, you have to investigate the usage of ACL application.

Perhaps (not guarantee) that NoixACL could help you.

We can just tell you that this NoixACL is an extension that can also be shared.

If you are using "forms" extension, you could use CKForms that has the advantage that it can be shared. For your info, some customer requested us to modify this CKForms to restrict the access to shared records created by a slave site ID. So if you need such things, we could investigate with you if such specific extension could do what you request.

This is possible with our billable support

http://www.jms2win.com/download?page=shop.product_details&flypage=flypage.tpl&product_id=35&cat egory_id=1

The idea at the origin was to have specific "leads form" that are filled in slave site and allow the manager of each slave site to see only their records but the headoffice of the company requested to see all the leads of all the dealers.

Re:Share users from master website instead of Slave1 Posted by javier011 - 2010/11/22 08:56

Hello,

I have created the Slave following the sharing-users-video instructions but from Master to Slave, not from slave to slave. (and only to share joomla users, not jomsocial)

However, I am still not seeing the joomla users in my created slave admin-backend.

Please advice,

J

Re:Share users from master website instead of Slave1 Posted by edwin2win - 2010/11/22 09:27

Cross-check that you have effectively created the MySQL table users that point to the master. If you have a table instead of a link then you make a mistake in the sharing definition.

Re:Share users from master website instead of Slave1 Posted by javier011 - 2010/11/22 09:47

ok, please tell me where to check that?

thanks

J

Re:Share users from master website instead of Slave1 Posted by edwin2win - 2010/11/22 10:52

JMS Tool / Table tabs and verify that you have links and not physical table.

Re:Share users from master website instead of Slave1 Posted by Ameson - 2011/01/23 09:55

edwin2win wrote:

Cross-check that you have effectively created the MySQL table users that point to the master. If you have a table instead of a link then you make a mistake in the sharing definition.

Could you clarify this? What possible mistake can be done in the sharing definition, beyond not clicking 'share Joomla users'?

Re:Share users from master website instead of Slave1 Posted by edwin2win - 2011/01/23 09:58

Like presented in the tutorial video 16 but I think also in the tutorial video 0.d, we show the usage of the JMS Tool where you have the "table" panel.

If you see a link (infinite symbol) near the "#__users", this mean that the users is shared. Otherwise, if you have a kind of "table" icon, this mean that you have a specifi #__users table.
