

## Error Creating Slave site.

Posted by ryscript - 2010/06/15 11:50

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hi I have this error after configuring my deploy dir to: {site\_url}/{site\_id}

```
* JFolder::create: Could not create directory
* Copy failed
* Copy failed
* Copy failed
* JFolder::create: Could not create directory
* JFolder::create: Could not create directory
* Unable to create a directory into the deployed directory.
* Unable to create a directory into the deployed directory.
* Unable to create a directory into the deployed directory.
* Unable to copy the file into the deployed directory.
* Unable to copy the file into the deployed directory.
* Unable to copy the file into the deployed directory.
```

but when I change the deploy dir to home/\*\*\*/public\_html/{site\_id}

it successfully create a slave site but can't create a directory or a slave site in a root.

Please help me.. I change the file permission in robot.txt, htaccess.txt and .htaccess to 755. then after creating a slave site it back to the chmod 777. :(

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## Re: Error Creating Slave site.

Posted by edwin2win - 2010/06/15 21:14

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If you read the meaning of the keywords that is described in the yellow light, you will see that {site\_url}/{site\_id} is translated into <http://www.yourdomain.com/xxxx>

If you read that carefully, you will see that this does not correspond to a location on your disk. This is the reason why you have other keywords like {root} or {site\_dir} or {multisites} to have the location on the disk.

If the domain is {site\_url}/{site\_id}

then the equivalent keywords to have a location on the disk is {root}/{site\_id}

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## **Re: Error Creating Slave site.**

Posted by ryscript - 2010/06/16 04:04

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hi edwin;

thank you very much for your reply.

I guess {site\_url}/{site\_id} is correct :( but by the way thanks so much.  
it will create a slave site now in a root directory.

also I have doubt in my mind

www.domain.com/{site\_id},  
{root}/{site\_id} } and  
home/\*\*\*/public\_html/{site\_id}

what are the main diff.

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## **Re: Error Creating Slave site.**

Posted by edwin2win - 2010/06/16 21:50

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You always have to create a relationship between the URL and the location on the disk.

Domain = something that is http://.....  
that is located somewhere on the disk.

JMS Multistes just gives you some keywords (shortcut) to make the url and path on the disk more easier to write.

Up to you to use them or hardcode the full domain and full path on the disk

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## **Re: Error Creating Slave site.**

Posted by ryscript - 2010/06/17 09:05

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hi;

but when I use the deploy dir. to  
home/\*\*\*/public\_html/{site\_id} and  
www.domain.com/{site\_id}

I got an error as what is mentioned above..

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## Re: Error Creating Slave site.

Posted by edwin2win - 2010/06/17 10:57

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You have to enable the check box to ask creating the deploy directory when it does not exists.

If you can not create the directory, start to create it manually to check the permission.

Perhaps your parent directory does not allow to create it or you are trying to deploy the directory in a place where you don't have permission or restricted with an open\_basedir

Check the permission of your environment.

If you want that we have a look on your environment, this is possible with our billable support that you can order at

[http://www.jms2win.com/download?page=shop.product\\_details&flypage=flypage.tpl&product\\_id=35&category\\_id=1](http://www.jms2win.com/download?page=shop.product_details&flypage=flypage.tpl&product_id=35&category_id=1)

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## Re: Error Creating Slave site.

Posted by ryscript - 2010/06/18 04:59

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yes I enable the check box Create the deployed folder..

maybe it is a file permission issue.

thanks

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