

## SQL fault on slave site creation [SOLVED]

Posted by KevKing - 2014/01/15 21:53

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Have installed JMS multisites 1.3 on Joomla 3.2.1

Having watched the tutorials several times have endeavored to install a slave, as per 0.d for testing the system and getting to grips with the operation.

Slave installs, and you can get to the Joomla install part. It goes thru step 1 & 2, but it wont clear the final stage step 3. I get the following error when trying to set up database:

```
SQL=CREATE TABLE IF NOT EXISTS `slave1_ucm_base` ( `ucm_id` int(10) unsigned NOT NULL,
`ucm_item_id` int(10) NOT NULL, `ucm_type_id` int(11) NOT NULL, `ucm_language_id` int(11) NOT
NULL, PRIMARY KEY (`ucm_id`), KEY `idx_ucm_item_id` (`ucm_item_id`), KEY `idx_ucm_type_id`
(`ucm_type_id`), KEY `idx_ucm_language_id` (`ucm_language_id`) ) ENGINE=InnoDB DEFAULT
CHARSET=utf8
```

and it returns to the setup for step 2 (database setup).

Any ideas

After a fresh install I have tested this out on a test site and all seems to working.

Not sure if it was because of the latest release of JMS has cured this. Was using 1.3.26, but am now using 1.3.27

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## Re: SQL fault on slave site creation [SOLVED]

Posted by edwin2win - 2014/01/20 19:23

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NO The difference between JMS 1.3.26 and 1.3.27 is that we have added some extension definition and sharing at request of a customer.

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## Re: SQL fault on slave site creation [SOLVED]

Posted by KevKing - 2014/01/21 00:47

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But it resolved my problem, so it might be help full to other users of this software. So it helps others.....if they were experiencing the same problem.

Great software by the way edwin. I managed to create several slaves etc today and tried out some of the potential of JMS today.

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