

Module- propagate->children not overriding

Posted by dex - 2010/04/07 02:52

Hi

I have just executed a task to propagate the RSform module from my master (template) site to my children site, with Override = Yes.

Although it shows as successful, it actually creates NEW modules in the children sites, and they are not assigned to any menu items. So to activate them I would have to visit each child site and edit the new module and the old module.

What I really wanted it to do was copy the module (no. 74) over the top of the module no. 74 in each slave site.

Can this be achieved please? If so, how?

thank you
Dex

=====

Re:Module- propagate->children not overriding

Posted by dex - 2010/04/07 03:12

I have also tried to propagate the RSForms component table contents to the child sites and whilst it says it has been successful, no forms are actually overwritten.

Please advise.

Thanks
Dex

=====

Re:Module- propagate->children not overriding

Posted by edwin2win - 2010/04/07 22:56

When using the "overwrite", JMS take all the records from the "source tables" and insert/replace them into the "new DB".

It does not touch to the menu or whatever.

It is applied to the tables of the extension.

So it may be normal that you have to create or update menu entry to use the new RSforms

=====

Re:Module- propagate->children not overriding

Posted by dex - 2010/04/08 06:24

No - not menu entries, just the menu assignment in the module.

So if it copied module no. 74, why did it create a new module 79 instead of overwriting module 74?

And the menu assignment in the module is just a table entry too, so it could have over-written that?

Please help me understand how to:

(a) Copy module 74 to overwrite existing module 74 in slave site?

(b) copy rsforms table to overwrite slave rsforms table?

Much appreciated.

Dex

=====

Re:Module- propagate->children not overriding

Posted by edwin2win - 2010/04/08 15:55

Concerning the "module" table this is always an insert as you install a new module. The only tables that are overwritten are the one containing the "content", the "data". In your case the "rsforms" tables.

=====

Re:Module- propagate->children not overriding

Posted by dex - 2010/04/27 05:00

So two more Qs please:

1. If I create new articles in my master site, how can I propagate them to the existing slave sites?
2. If I create new menu entries in my master site, how can I propagate them to the existing slave sites?

thanks

Dex

=====

Re:Module- propagate->children not overriding

Posted by edwin2win - 2010/04/27 13:42

For both, you can NOT propagate these data.

If you want to share articles between websites, you can use our "Articles Sharing for JMS". Idem for the menu. You can use our "Multisites Menu Item" that can help to have the same item

definition between websites.

http://www.jms2win.com/download?page=shop.product_details&category_id=1&flypage=flypage.tpl&product_id=34

http://www.jms2win.com/download?page=shop.product_details&category_id=1&flypage=flypage.tpl&product_id=36

=====