

---

Subject: Setting up of a subsystem to another Server  
Posted by [douglas](#) on Wed, 07 Feb 2007 11:10:25 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Sir,

I have windows and linux platforms for radicore development. Radicore is working properly in both the environments. I have created a subsystem in Windows environment and now I want to setup it to the linux server. How can i transfer an entire subsystem to another radicore server. Please guide me.

---

---

Subject: Re: Setting up of a subsystem to another Server  
Posted by [AJM](#) on Wed, 07 Feb 2007 12:06:33 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

You can export the contents of the menu database for a subsystem using  
[http://www.tonymarston.net/php-mysql/menuguide/mnu\\_subsystem \(export\).html](http://www.tonymarston.net/php-mysql/menuguide/mnu_subsystem (export).html)

You can export the contents of the data dictionary for a database using  
[http://www.tonymarston.net/php-mysql/menuguide/dict\\_database \(export\).html](http://www.tonymarston.net/php-mysql/menuguide/dict_database (export).html)

These will create SQL scripts which you can load into the database on another server.

As well as these "export" functions there are also similar "erase" functions which will remove the data from the menu and dictionary databases.

That will help you copy the data from one machine to another. All you have left to do is to copy all the scripts into an identical directory structure.

I hope this is what you are looking for.

---