



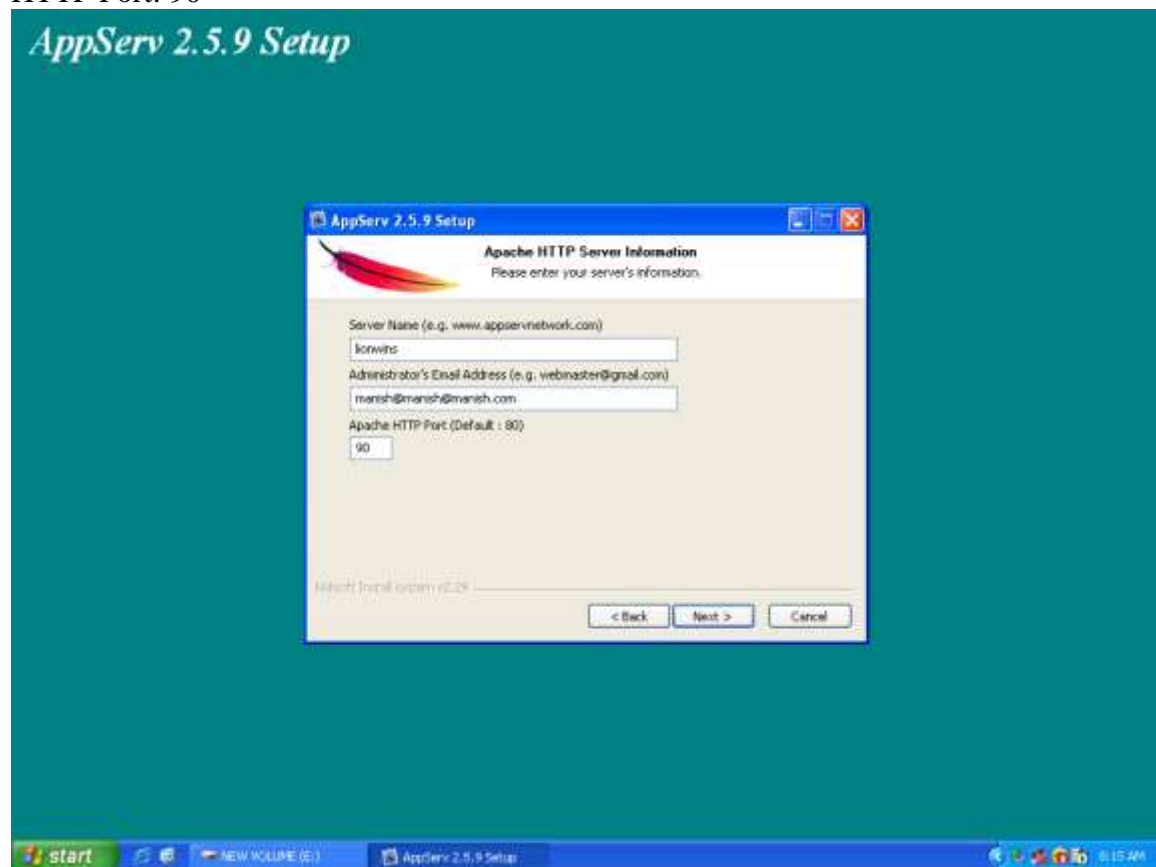
## Deployment Document for Finsys

Launch the AppServ exe and enter following details

**Server Name:** Localhost

Email: [admin@ejagruti.com](mailto:admin@ejagruti.com)

HTTP Port: 90



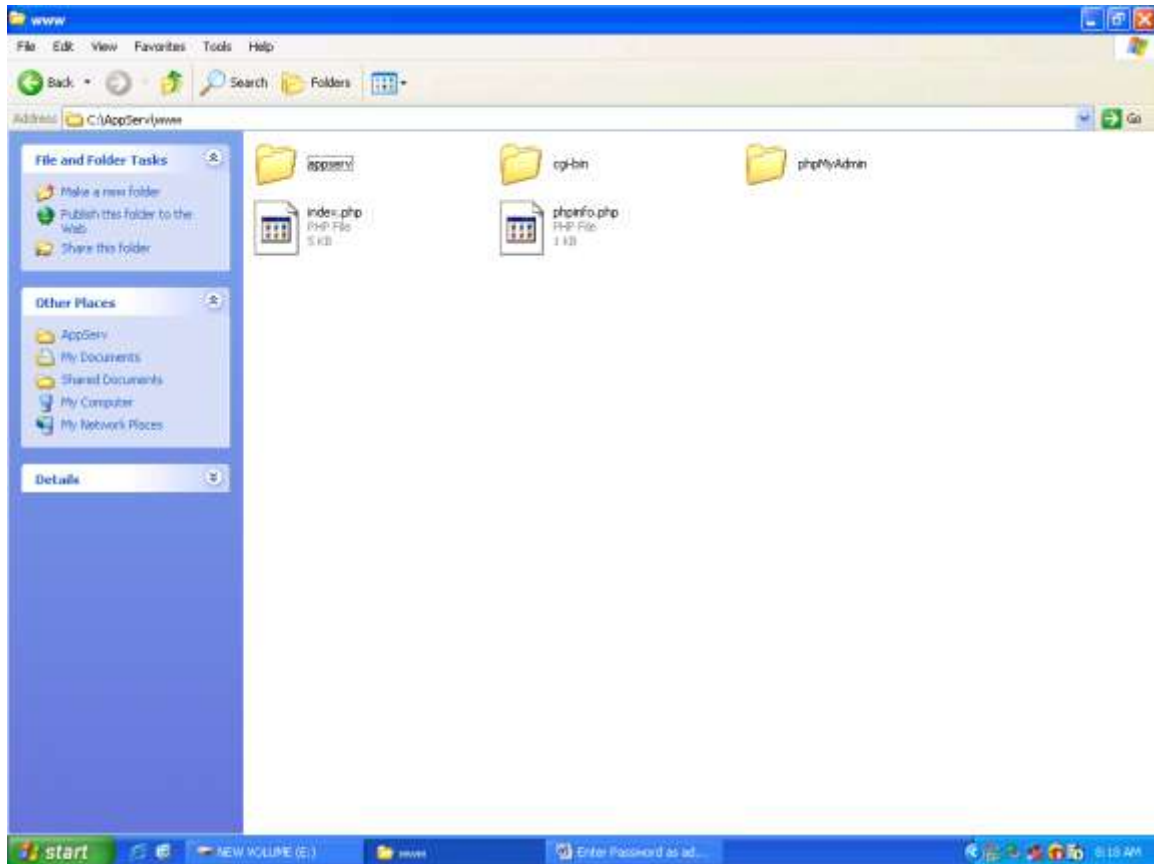
Enter Password as admin, admin and check both the check boxes



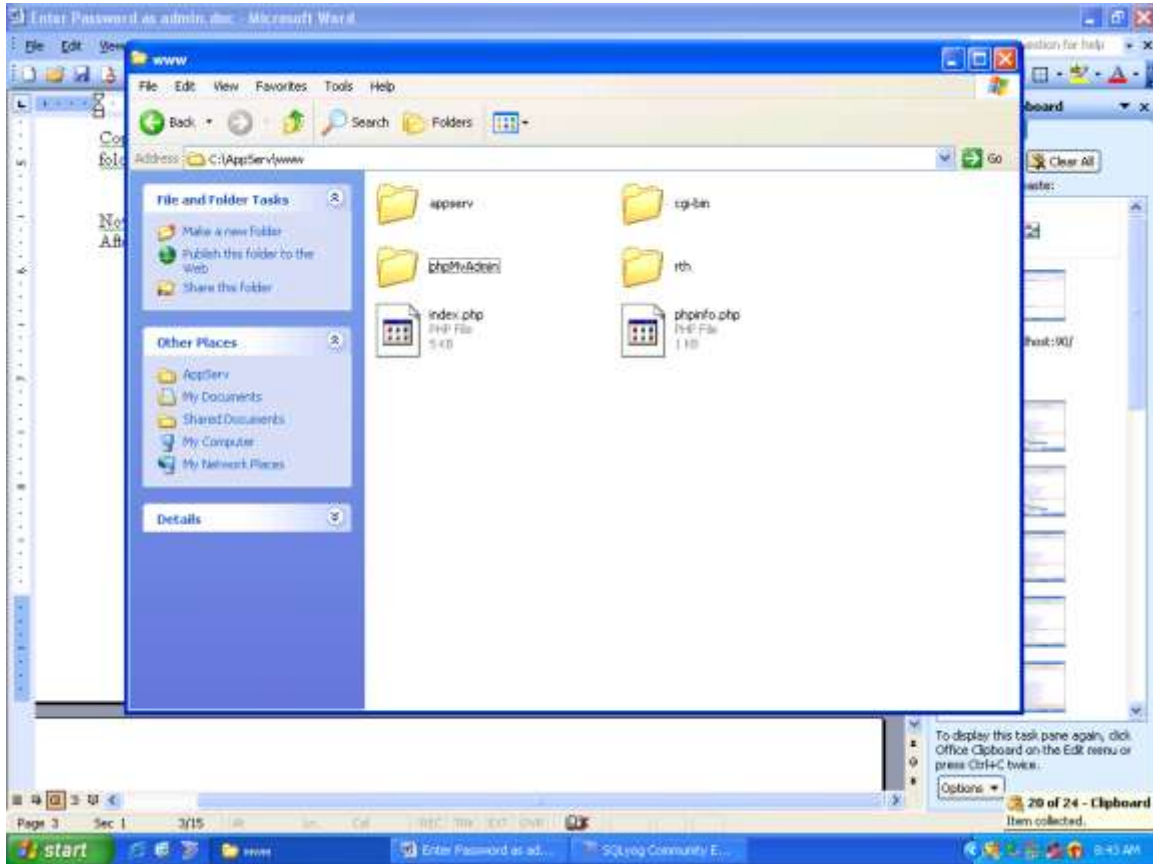
## AppServ 2.5.9 Setup



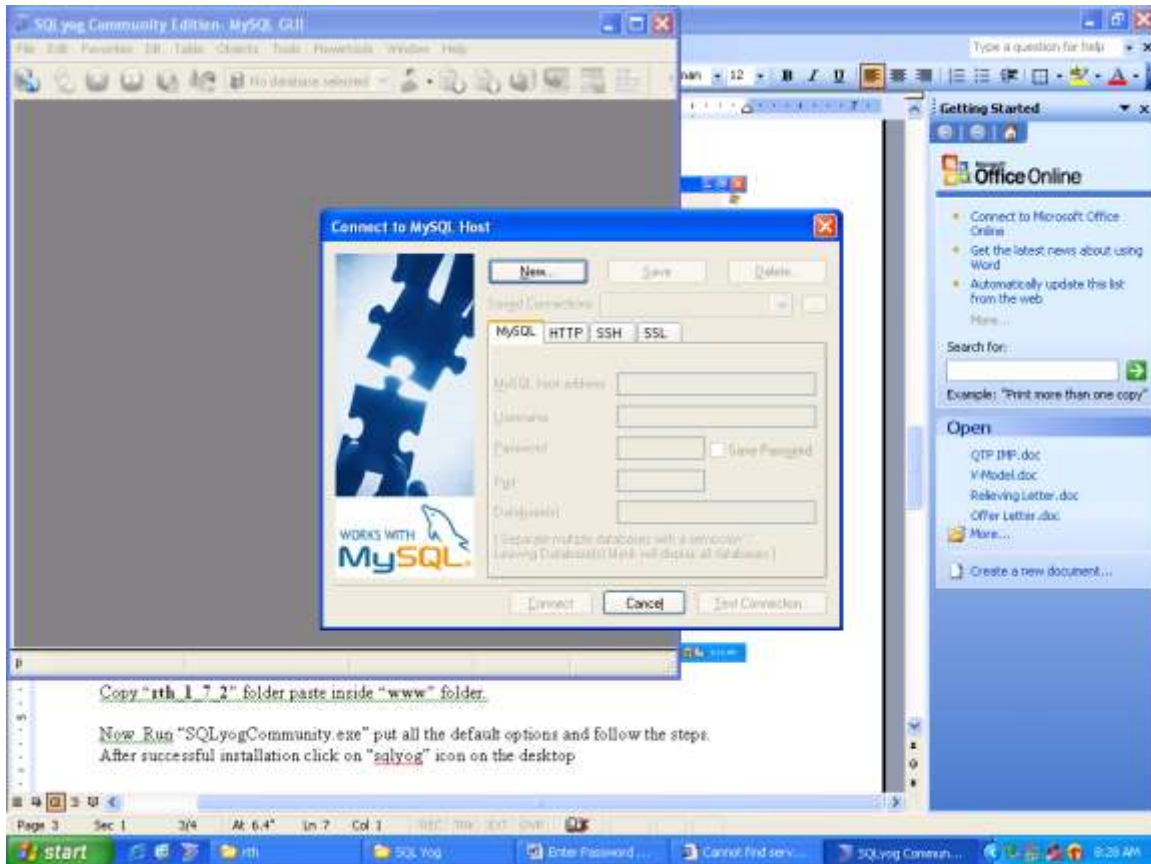
Go to C:\AppServ\www folder



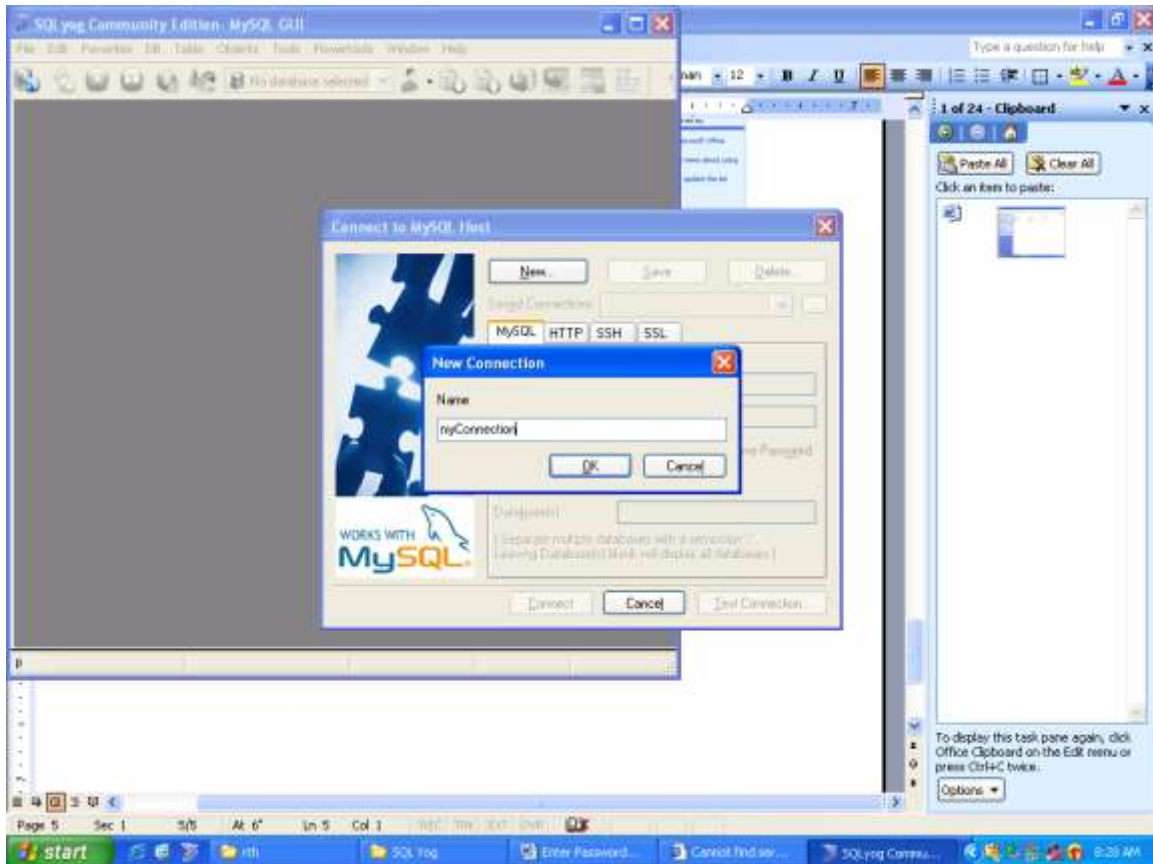
Copy only “**finsys**” folder present under “**Deployment\_Finsys\_vX.X**” folder and paste inside “**www**” folder.



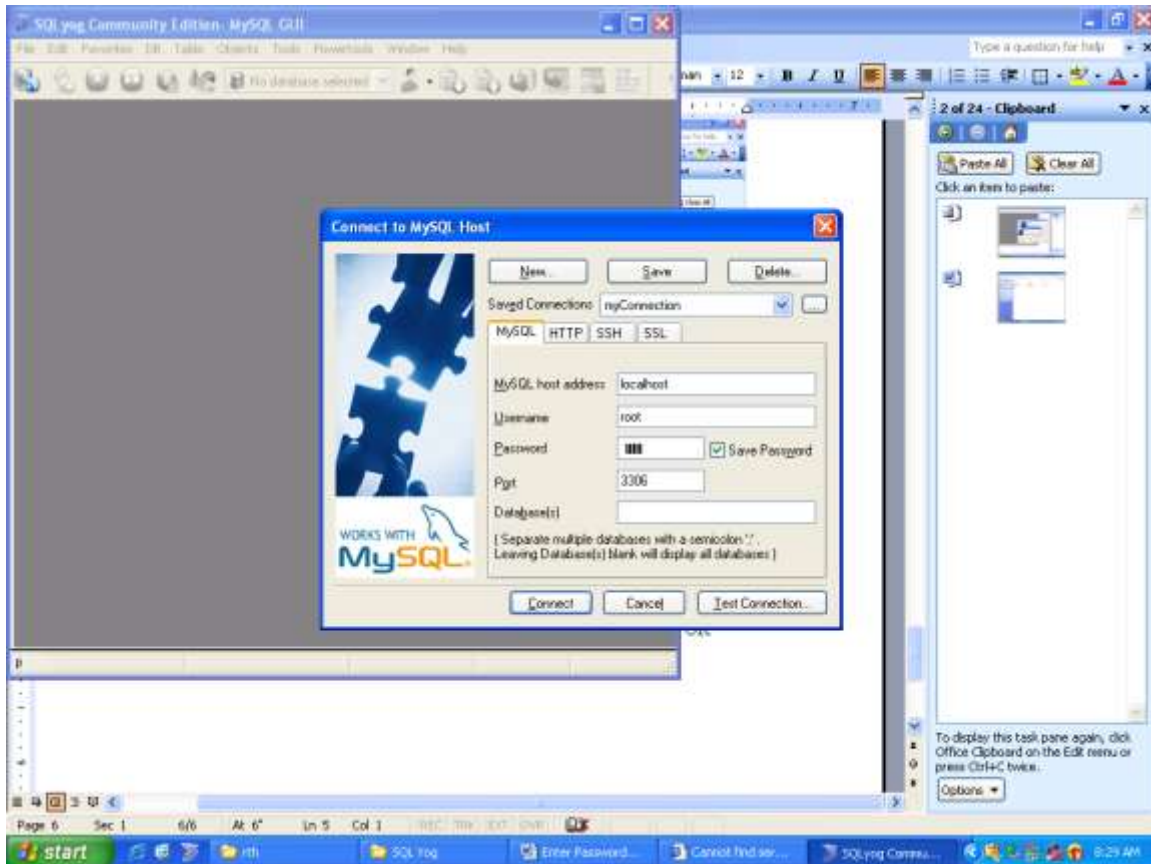
Now Run “SQLyogCommunity.exe” put all the default options and follows the steps.  
After successful installation click on “sqlyog” icon on the desktop



Now click on New Button

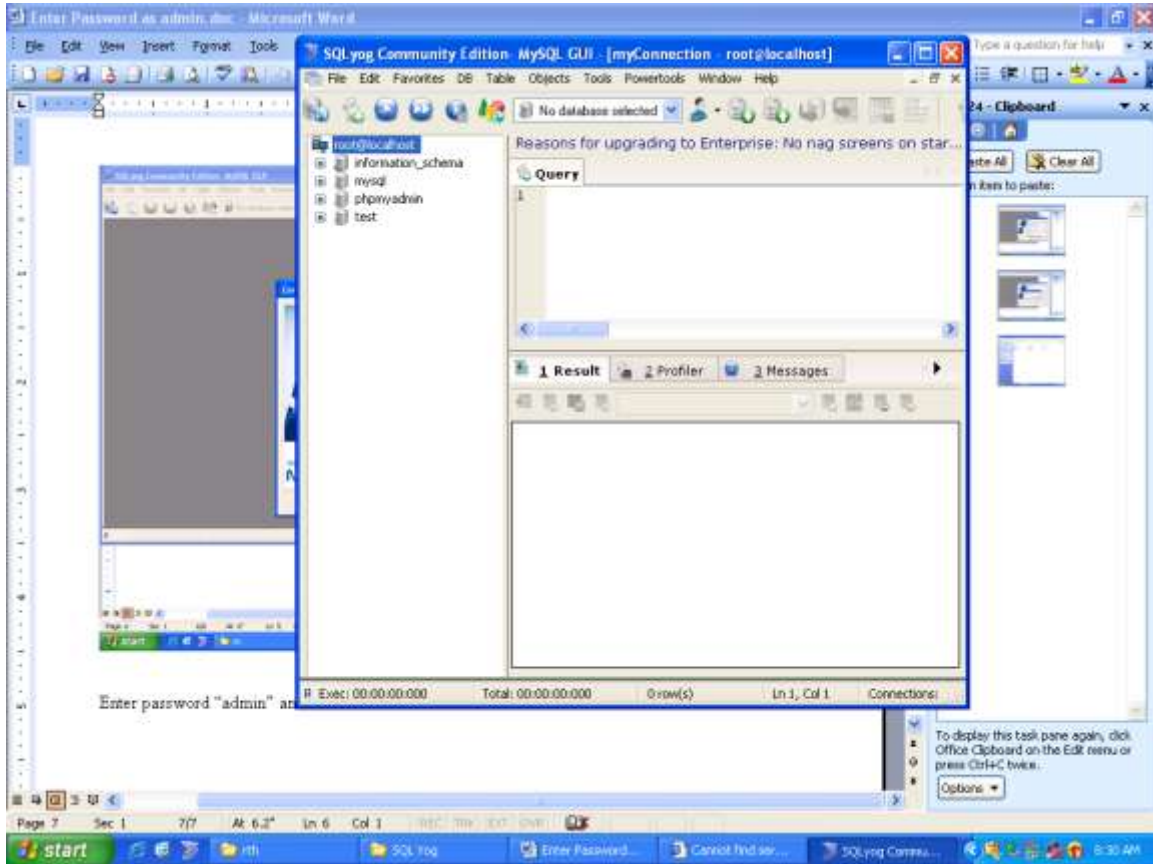


Give Proper connection name, here we have given “myConnection” and click on OK button.



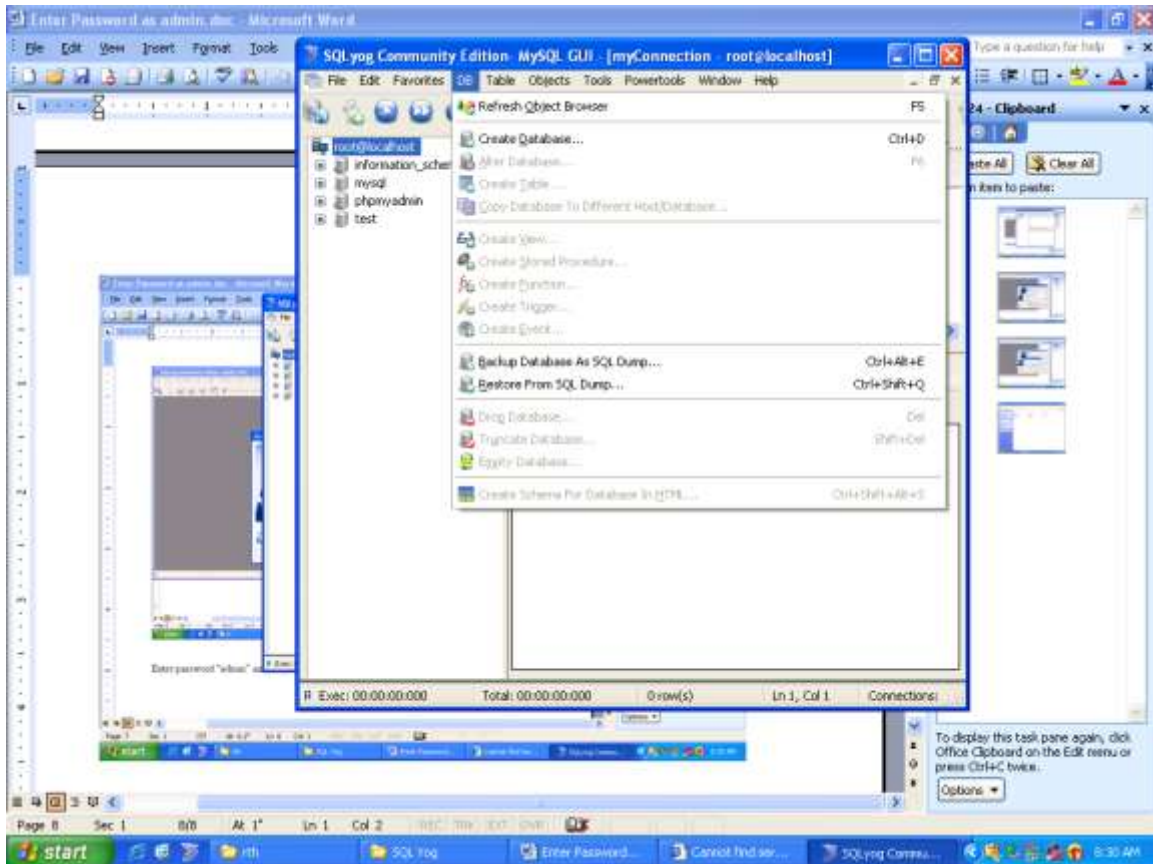
Enter  
Mysql Host : localhost  
password : admin  
Port: 3306  
Database(s) : keep empty  
Now click on connect button.



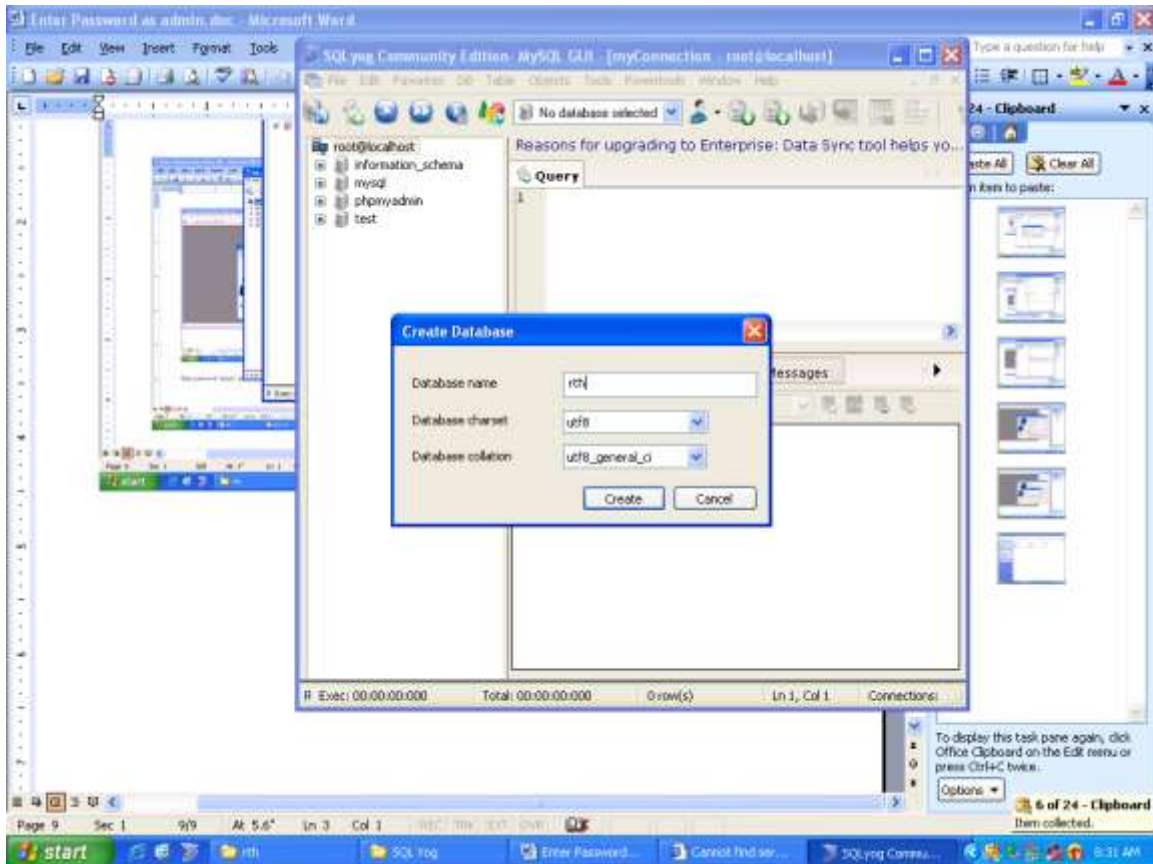


Click on Menu item DB>Create DataBase





Please enter the Database name **finsys** for the new database and click on create button.



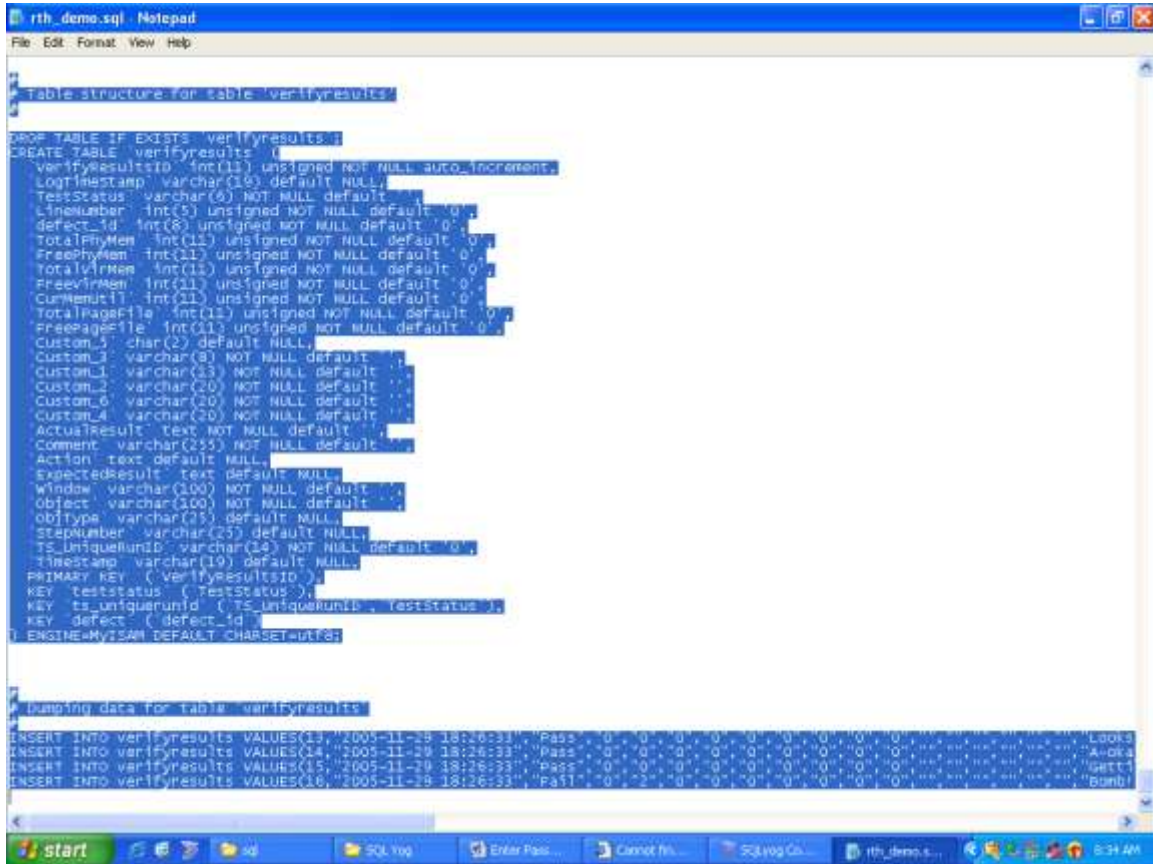
Put

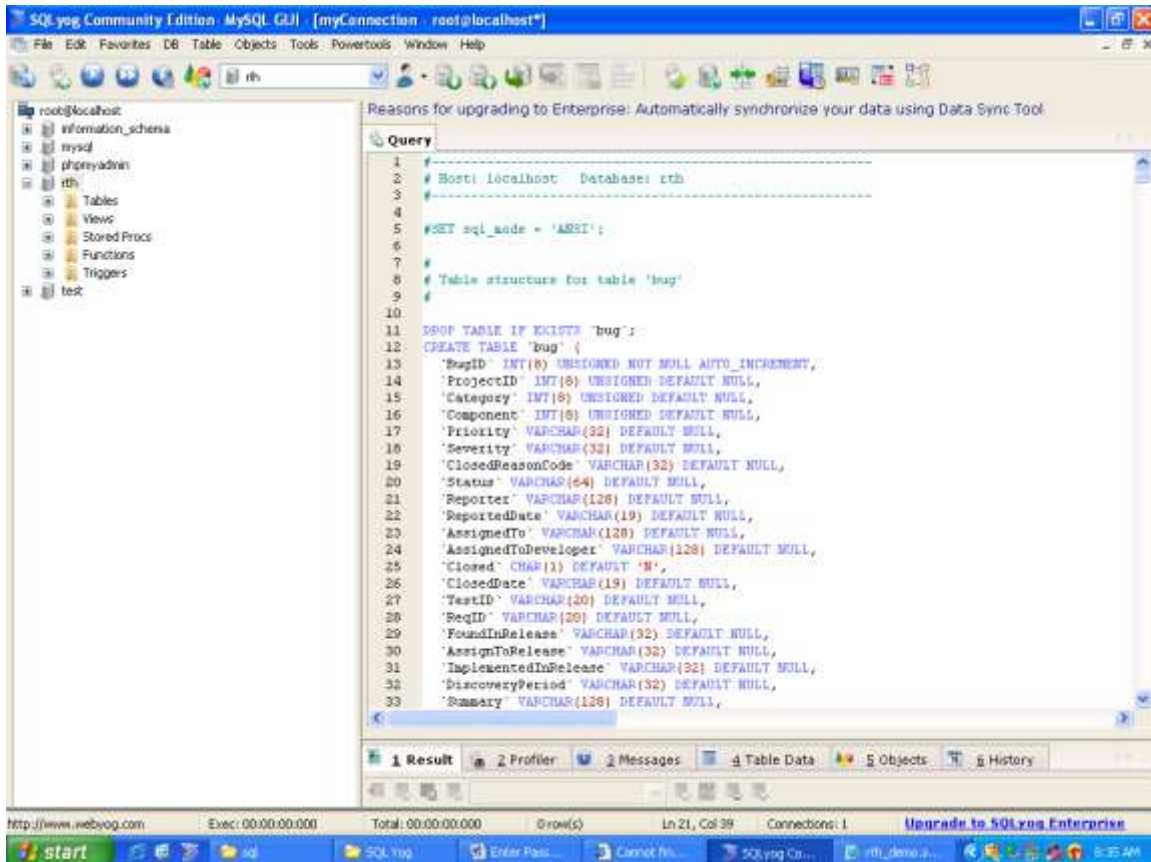
**Database charset : utf8**

**Database collation : utf8\_general\_ci**

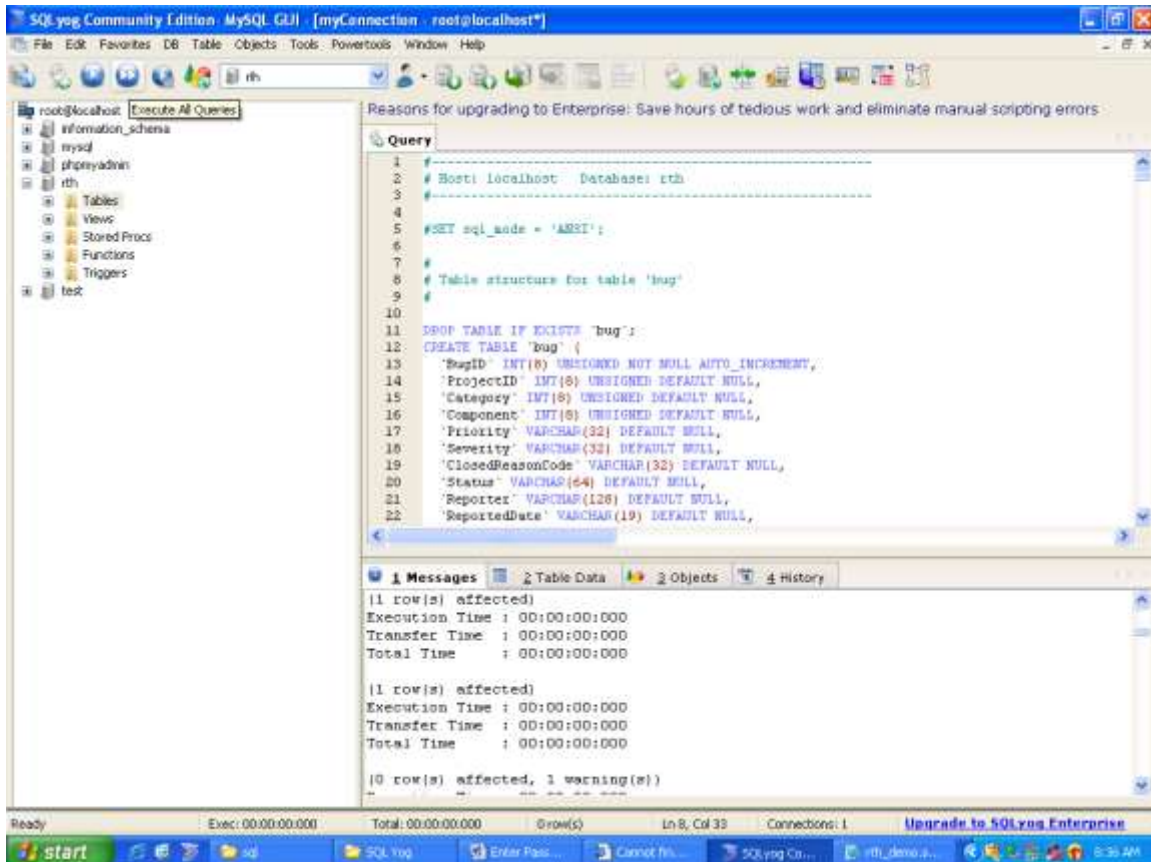
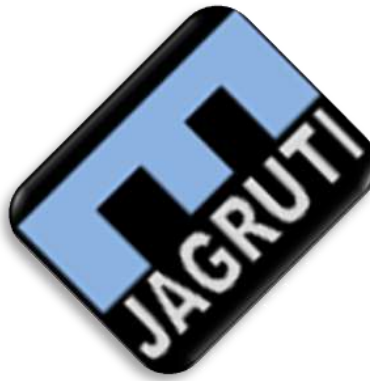
Now open the “sql” folder which present under “C:\AppServ\www\Finsys” folder and open finsys\_demo\_sql\_backup.sql file.

**Open this file in notepad and copy all the contents and paste it in SQL YOG Query editor**





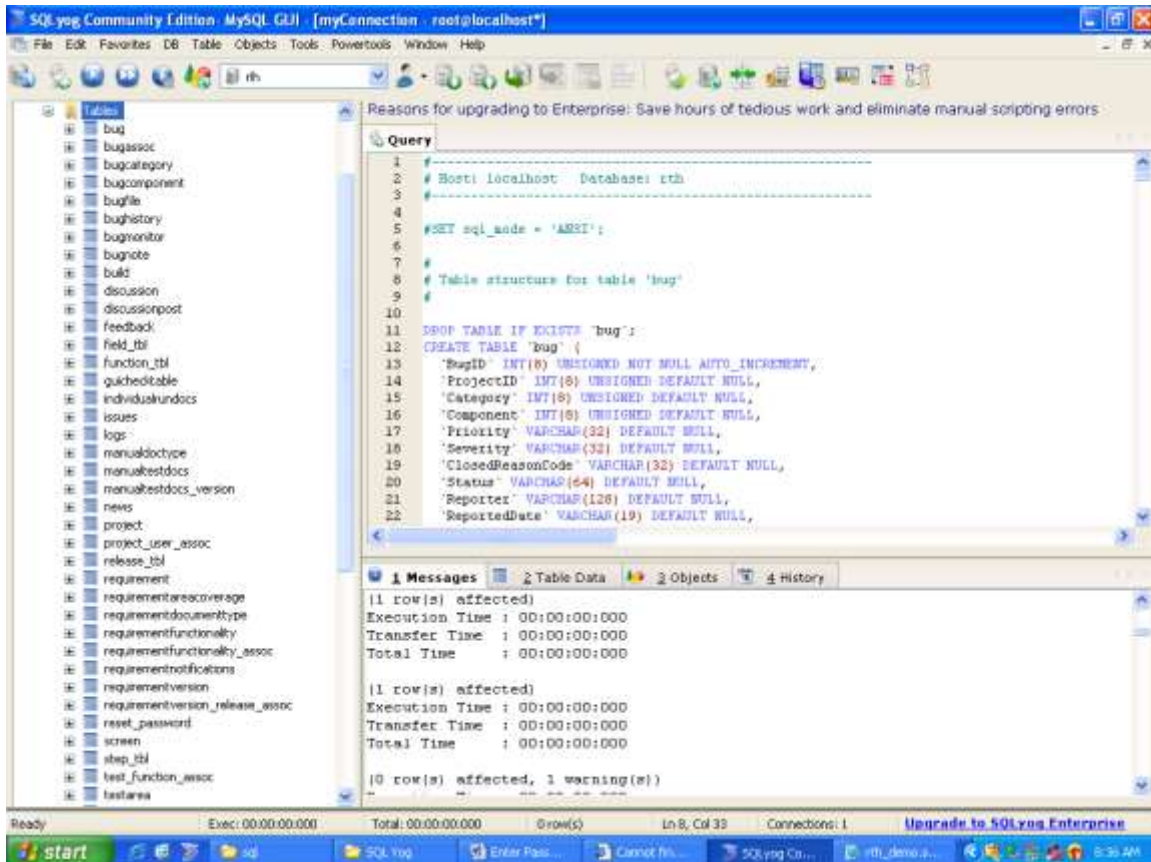
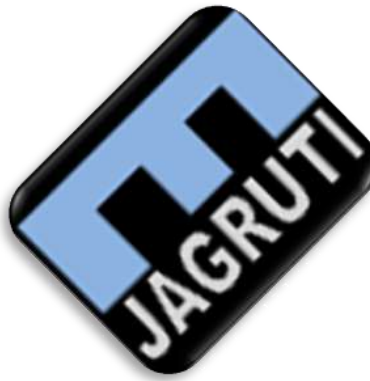
Now Select all the contents and click on “ExecuteAllQueries” button.



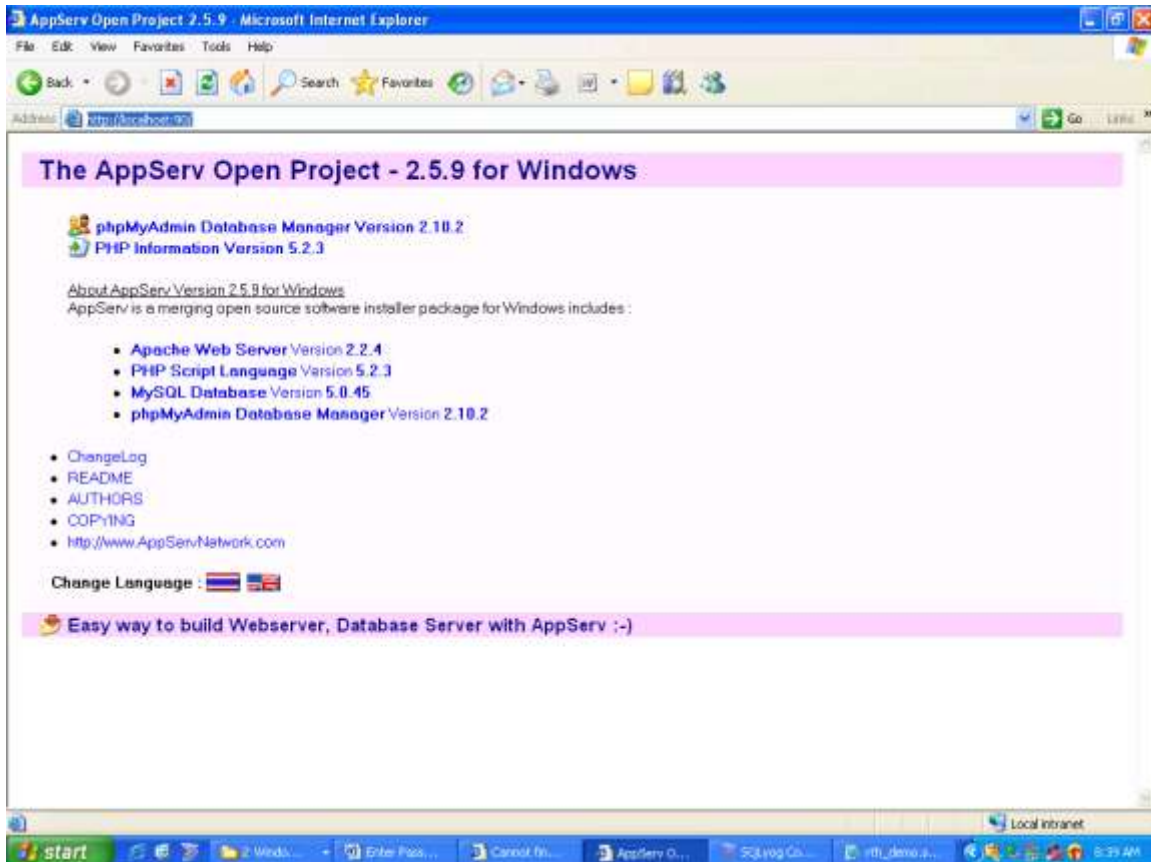
Now right click on root@localhost on the left hand side of sql yog and click on refresh.

You can see the created tables inside Finsys database.

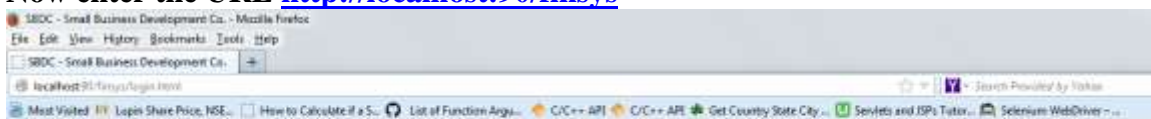




Now try to enter <http://localhost:90/> this url on your browser.



Now enter the URL <http://localhost:90/finsys>



Login to SBDC

Username

Password

☒ Remember me

**You are done!!! Thank you.**