

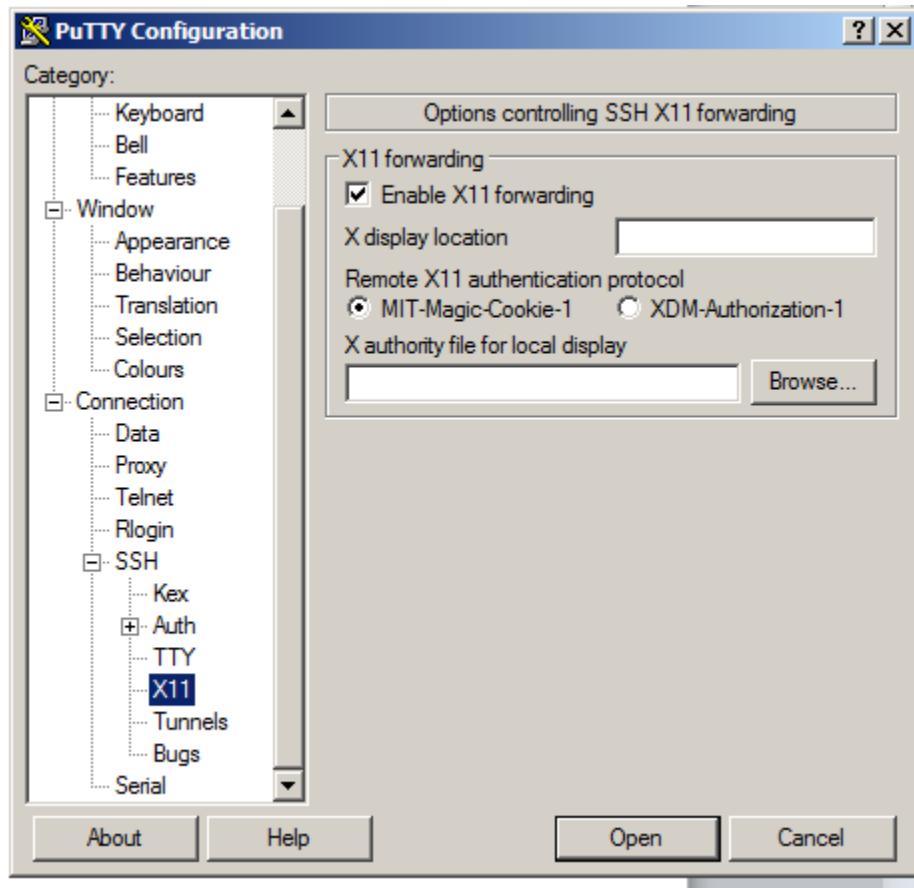
## Access Glassfish Server, NetBeans, and MySQL Community Server using Putty

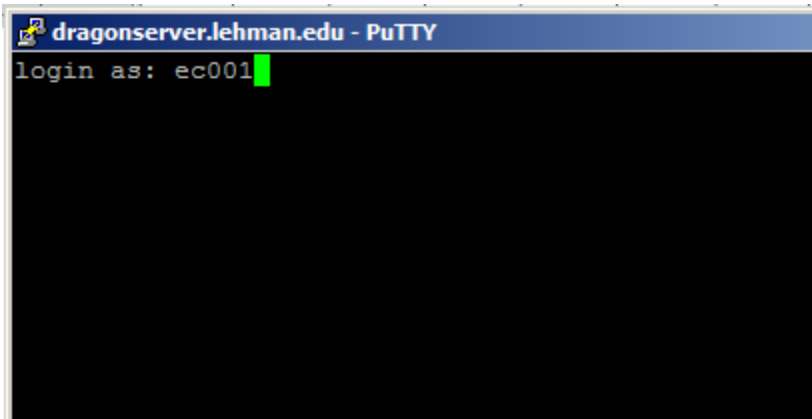
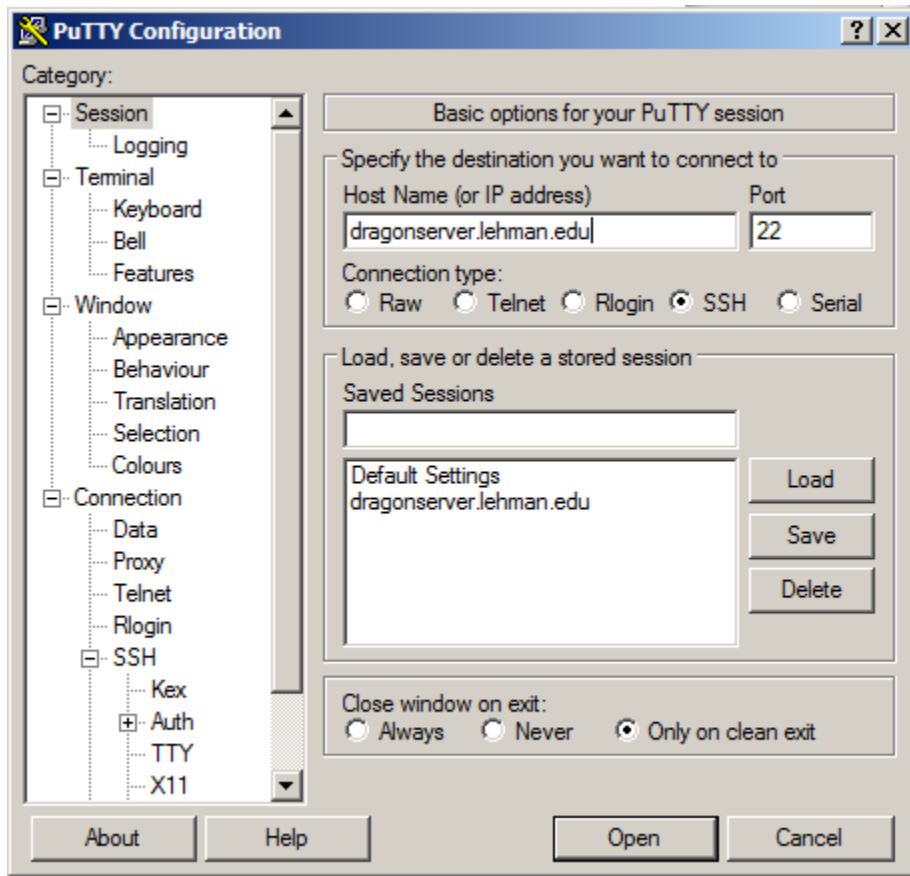
If you use Linux or OX/X you can access NetBeans X session (running in dragonserver.lehman.edu) by Putty.

If you use Windows, you need to install X Server Xming for Windows to make your Windows as X server.

<http://www.straightrunning.com/XmingNotes/>

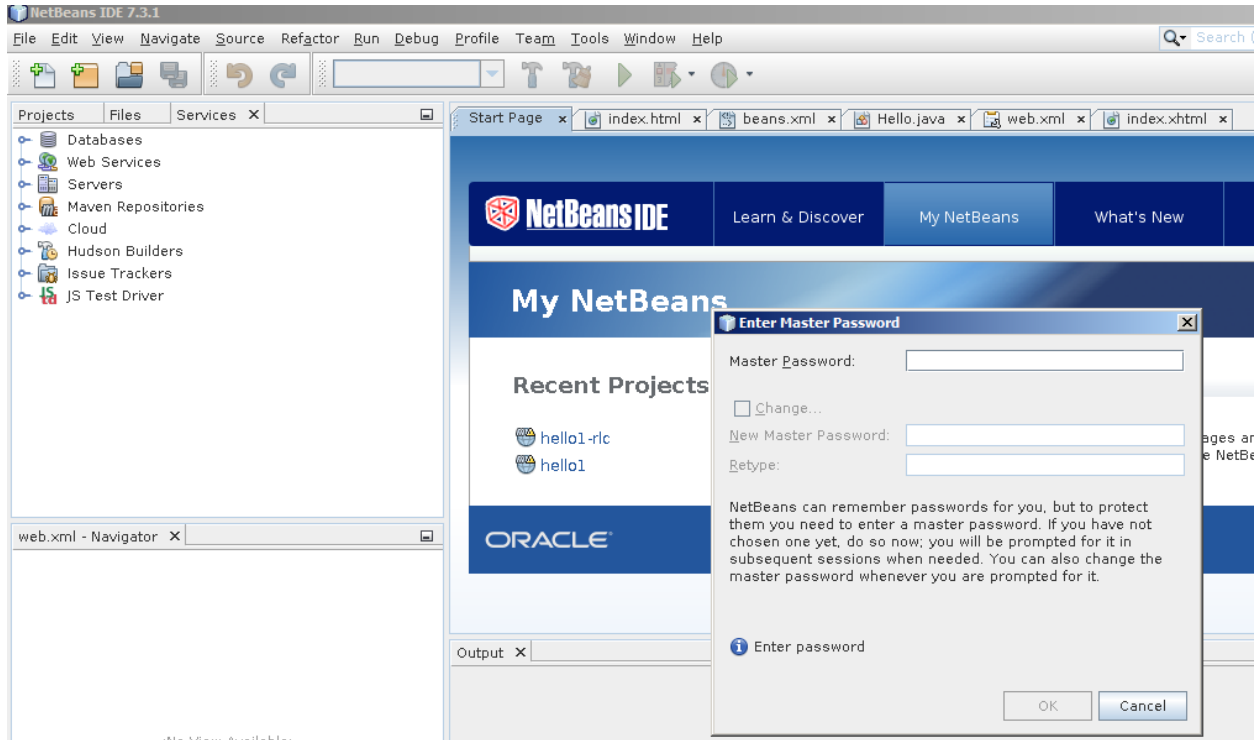
[http://rcc.its.psu.edu/user\\_guides/remote\\_display/xming/](http://rcc.its.psu.edu/user_guides/remote_display/xming/)



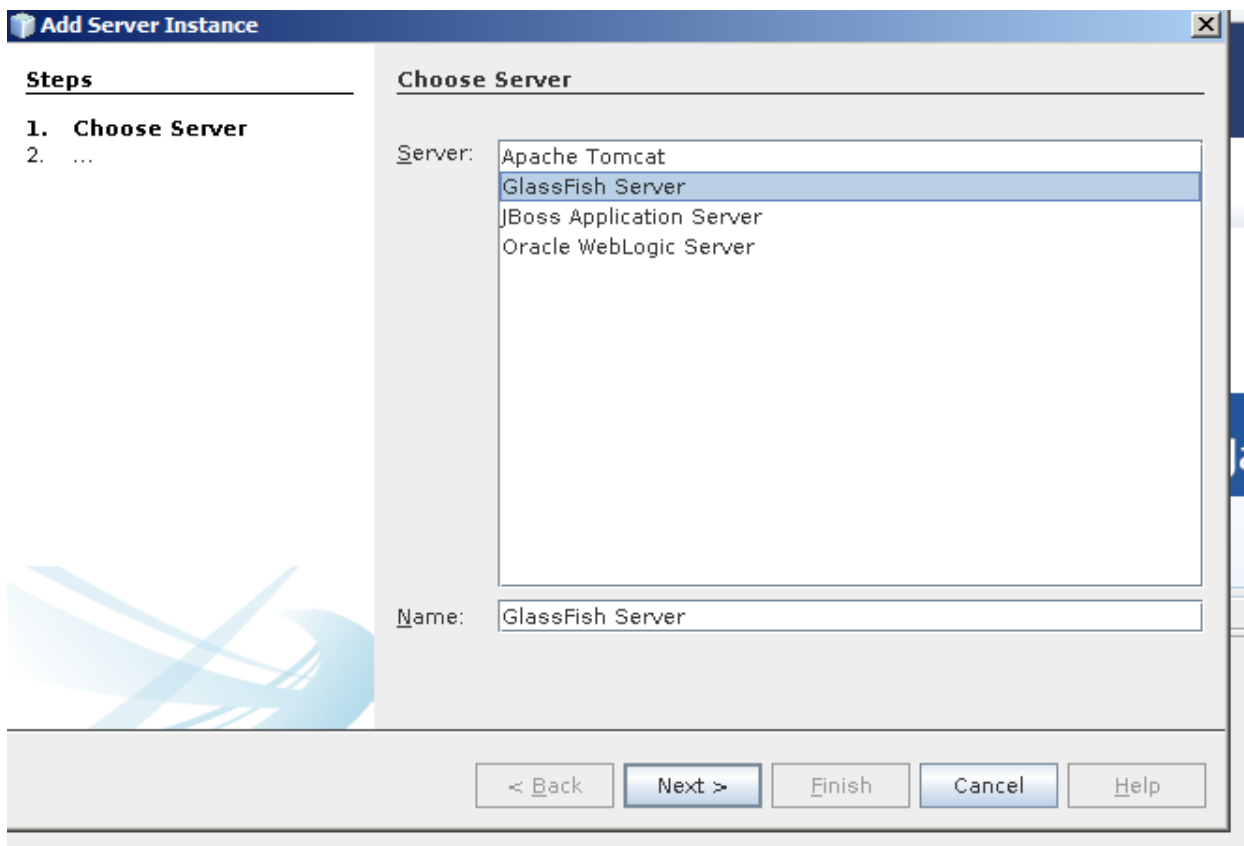
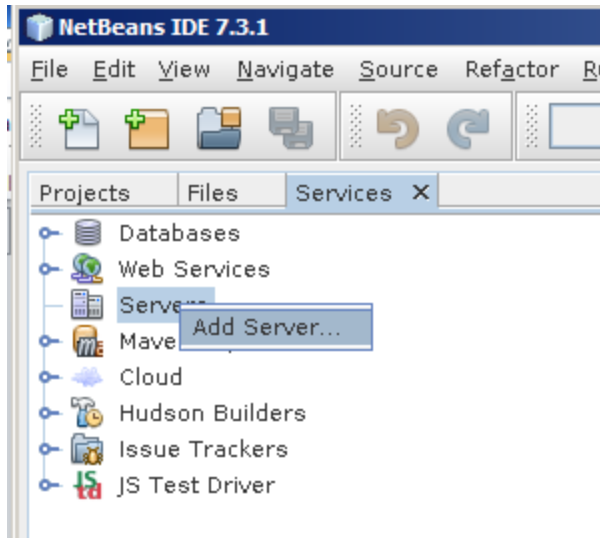


Type your password and login

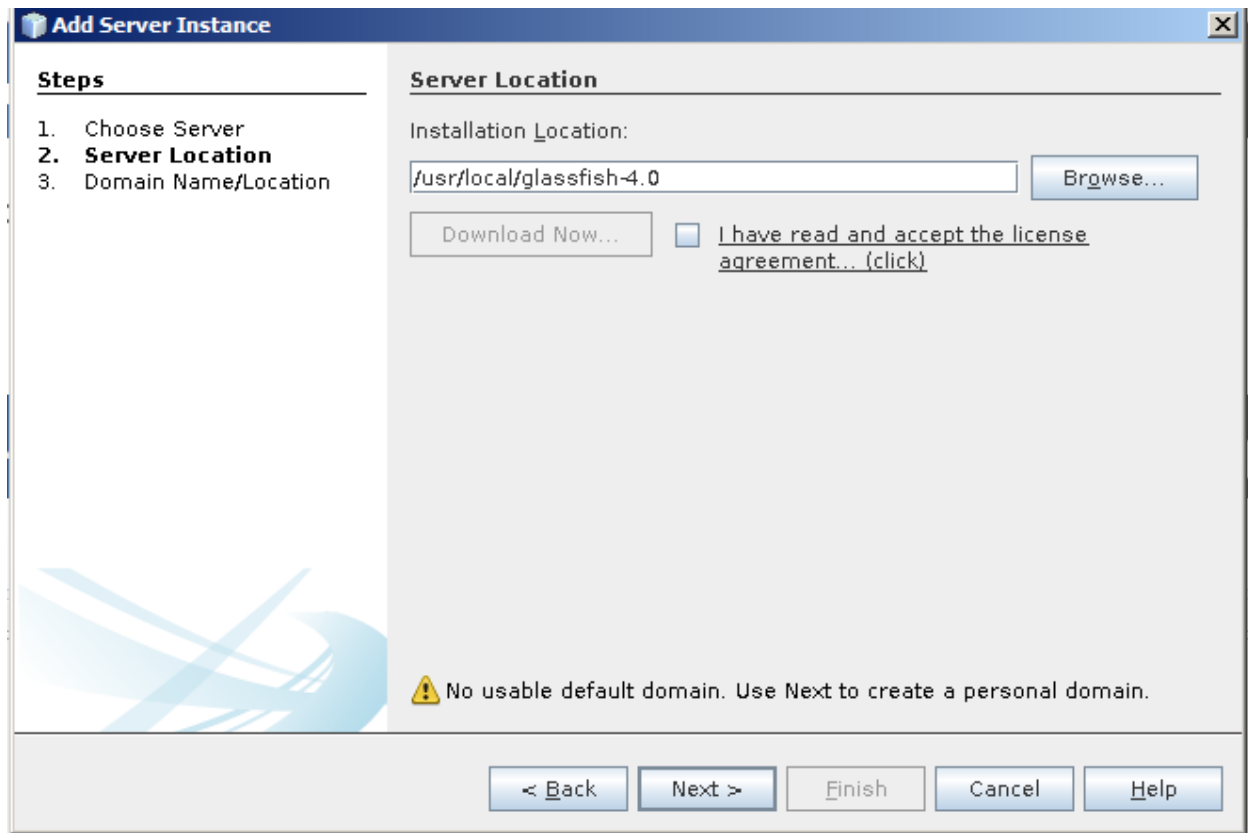
```
ec001@dragonserver: ~  
ec001@dragonserver:~$ netbeans
```



Click cancel on the Enter Master Password wizard, then the NetBeans IDE runs on dragonserver.lehman.edu



Choose GlassFish server, then click Next



server location is in the /usr/local/glassfish-4.0 directory, click Next

**Add Server Instance**

**Steps**

1. Choose Server
2. Server Location
3. **Domain Name/Location**

**Domain Location**

Register Local Domain

Domain: /home/ec001/personal\_domain

Use default ports (disabled due to port conflicts)

Register Remote Domain

Host Name:

Admin Port: 4848

Target:

User Name:

Password:

**i** Create domain at /home/ec001/personal\_domain

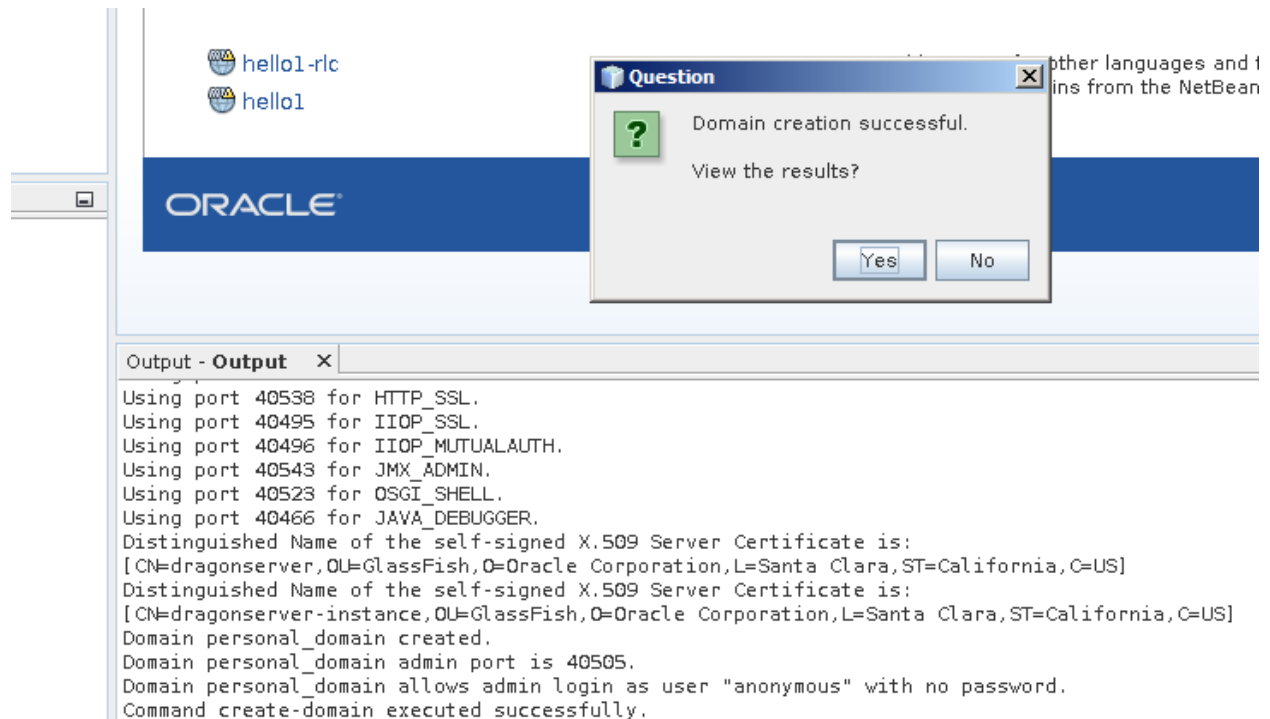
< Back   Next >   Finish   Cancel   Help

You should Register Local Domain

You must uncheck “Use default ports...” radio button even if the button is enabled.

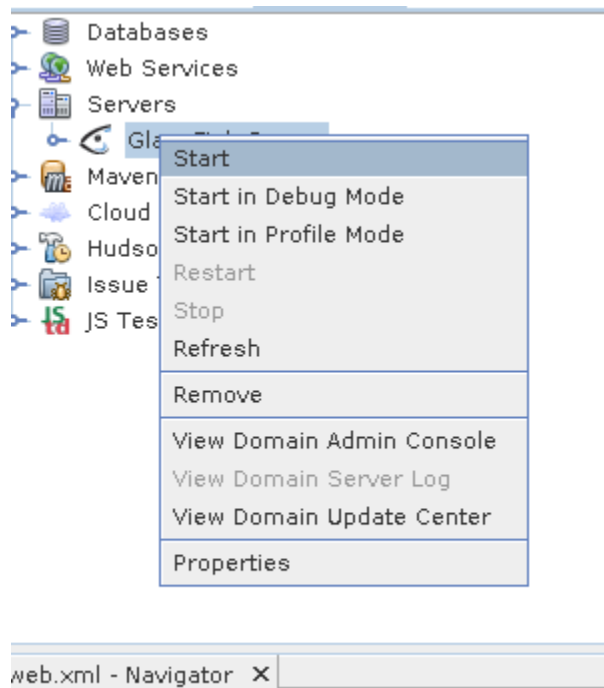
Do not create a new personal\_domain (e.g., /home/ec001/personal\_domain\_2) when you re-login to the dragonserver and launch NetBeans IDE later.

Click Finish

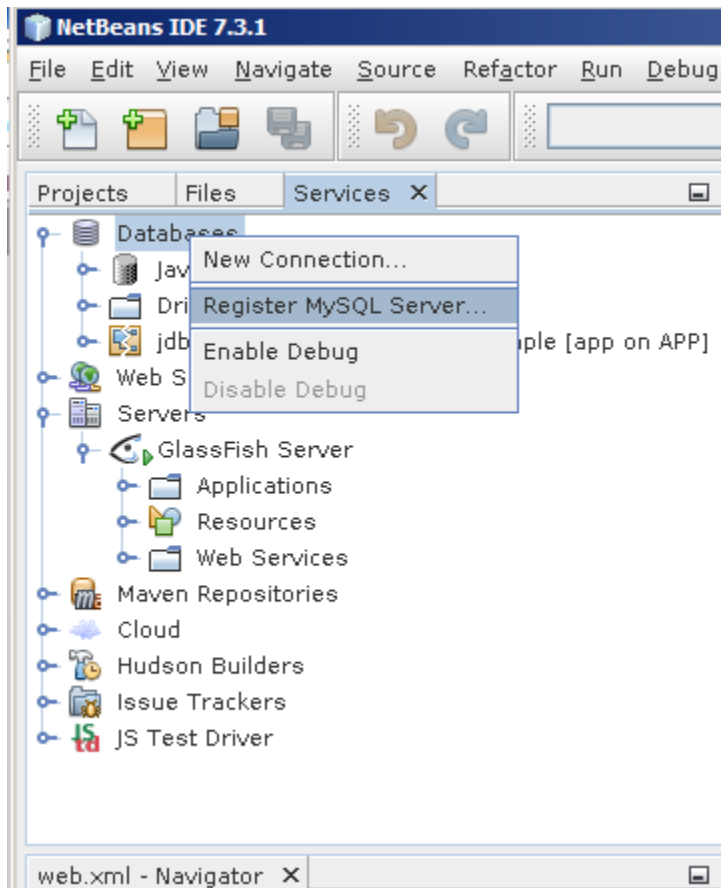


Random port numbers are assigned for your personal domain (both for HTTPD and admin port)

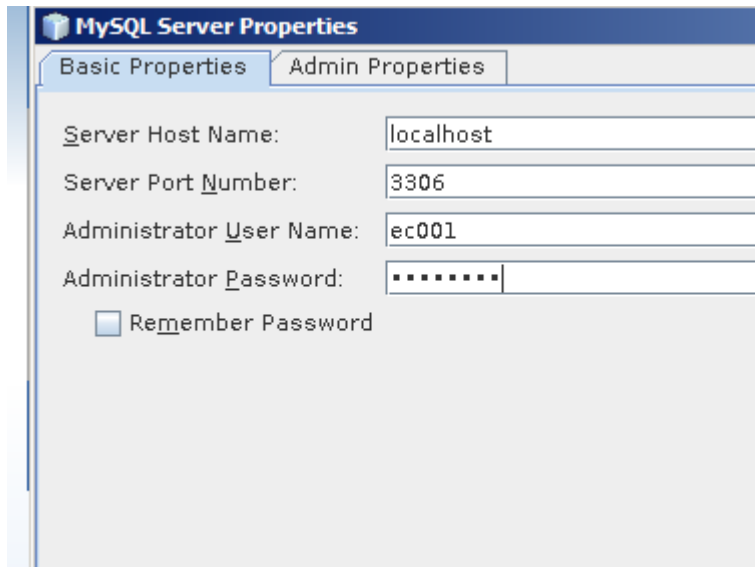
Click no in the Question Dialog Box.



Click start



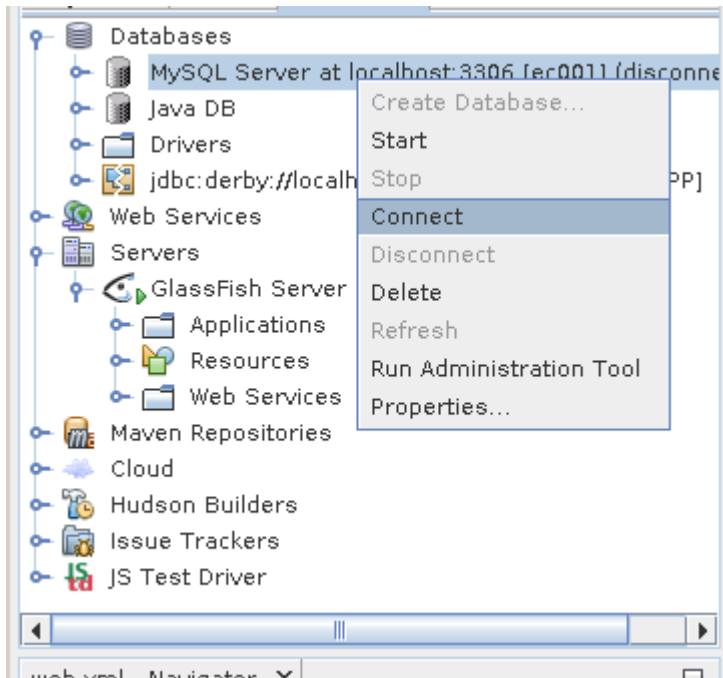
Register MySQL



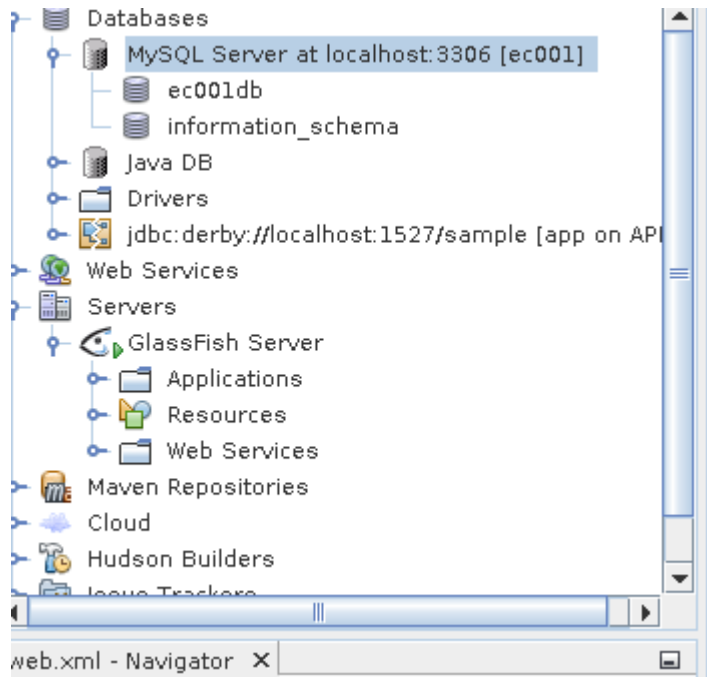
MySQL port is 3306

Enter your MySQL account name and password





Do not start the server (it's already running). Click Connect to make connection to the MySQL DBMS.



You can view databases.

To manage your databases, you can use either MySQL Workbench, or [dragonserver.lehman.edu/phpmyadmin](http://dragonserver.lehman.edu/phpmyadmin)

dragonserver.lehman.edu/phpmyadmin/

Firefox | Advising | DBMS | home | IBMEC



Welcome to phpMyAdmin

Language

English

Log in

Username:

ec001

Password:

.....

Go

dragonserver.lehman.edu / | x

dragonserver.lehman.edu/phpmyadmin/index.php?token=e093c86b5b573b9898e

EE Imported From Firefox Advising DBMS home IBMEC

# phpMyAdmin

localhost

Databases SQL Status Processes Export Import

## General Settings

Change password

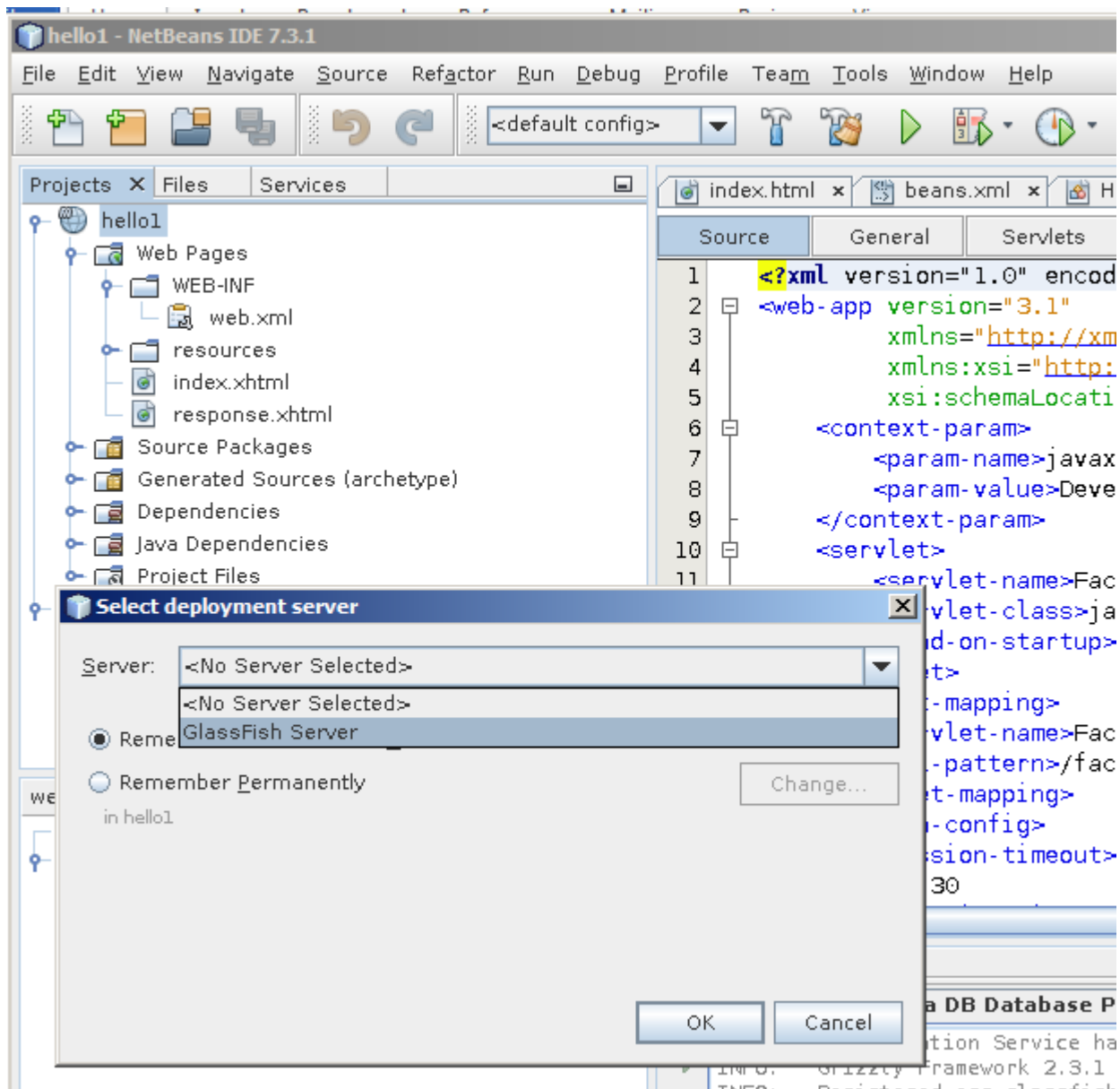
MySQL connection collation : utf8\_general\_ci

## Appearance Settings

Language : English

Theme / Style: pmahomme

The image shows a web browser window with the phpMyAdmin interface. The browser's address bar shows the URL 'dragonserver.lehman.edu/phpmyadmin/index.php?token=e093c86b5b573b9898e'. The phpMyAdmin logo is in the top left. Below it, there are navigation icons and a list of databases: 'ec001db' and 'information\_schema'. The main content area is titled 'localhost' and has a menu with 'Databases', 'SQL', 'Status', 'Processes', 'Export', and 'Import'. The 'General Settings' section includes a 'Change password' link and a dropdown menu for 'MySQL connection collation' set to 'utf8\_general\_ci'. The 'Appearance Settings' section includes a dropdown for 'Language' set to 'English' and a dropdown for 'Theme / Style' set to 'pmahomme'.



Create (or open) a project, build, and run

Facelets Hello Greeting - Google Chrome

Facelets Hello Greeting x

localhost:40537/hello1/



**Hello, my name is Duke. What's yours?**