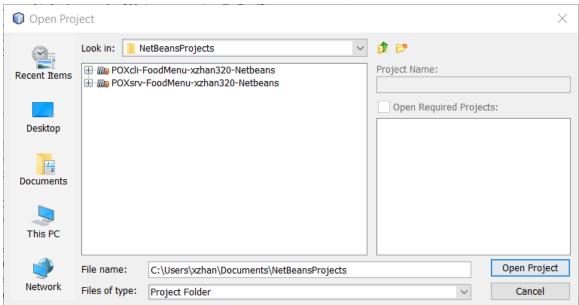
Xiaoyu Zhang

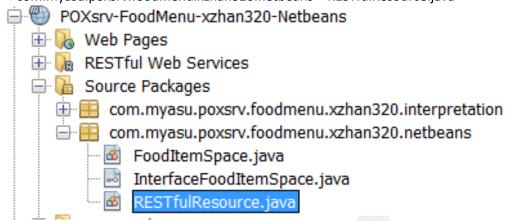
1207639026

ReadMe

- 1. Download and unzip the package POX-FoodMenu-xzhan320-Netbeans
- 2. Run NetBeans IDE and click File -> Open Project. On folder selection page, open both POXsrv-FoodMenu-xzhan320-Netbeans and POXcli-FoodMenu-xzhan320-Netbeans.



Direct to the server folder (POXsrv-FoodMenu-xzhan320-Netbeans) and open
RESTfulResource.java file under POXsrv-FoodMenu-xzhan320-Netbeans – Source Packages – com.myasu.poxsrv.foodmenu.xzhan320.netbeans – RESTfulResource.java



4. Run the server program by clicking the green arrow button on the top right of the control panel.

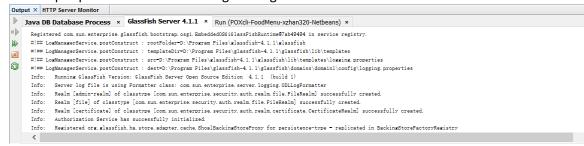
Netbeans - NetBeans IDE 8.1

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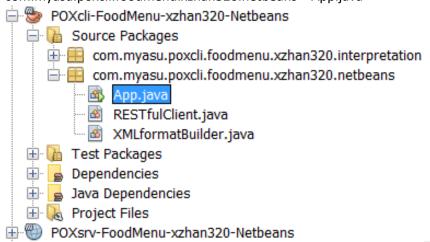
5. When prompt, choose **GlassFish Server 4.1.1** for deployment.

6. The output panel will show following message.



And a sample web page will pop up.

7. Now direct to the client folder (POXcli-FoodMenu-xzhan320-Netbeans) and open **App.java** file under POXcli-FoodMenu-xzhan320-Netbeans – Source Packages – com.myasu.poxcli.foodmenu.xzhan320.netbeans – App.java



- 8. Once again, run the client program by clicking the green arrow button of the control panel.
 - -xzhan320-Netbeans NetBeans IDE 8.1

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Choose com.myasu.poxcli.foodmenu.xzhan320.netbeans.App as Main()

9. In the output panel, you will see "Build Success" followed by Response message from the interaction with server:



10. All test cases are enclosed in App.java file. Please reference them for further details.