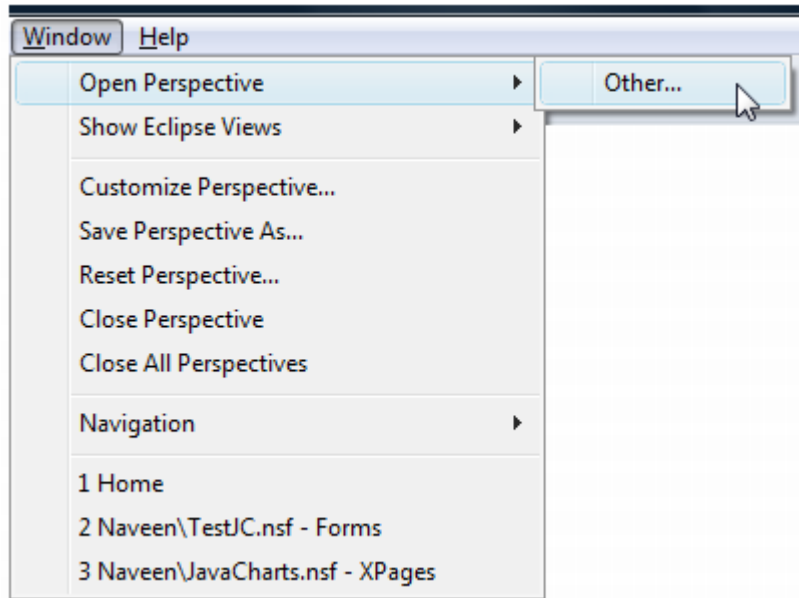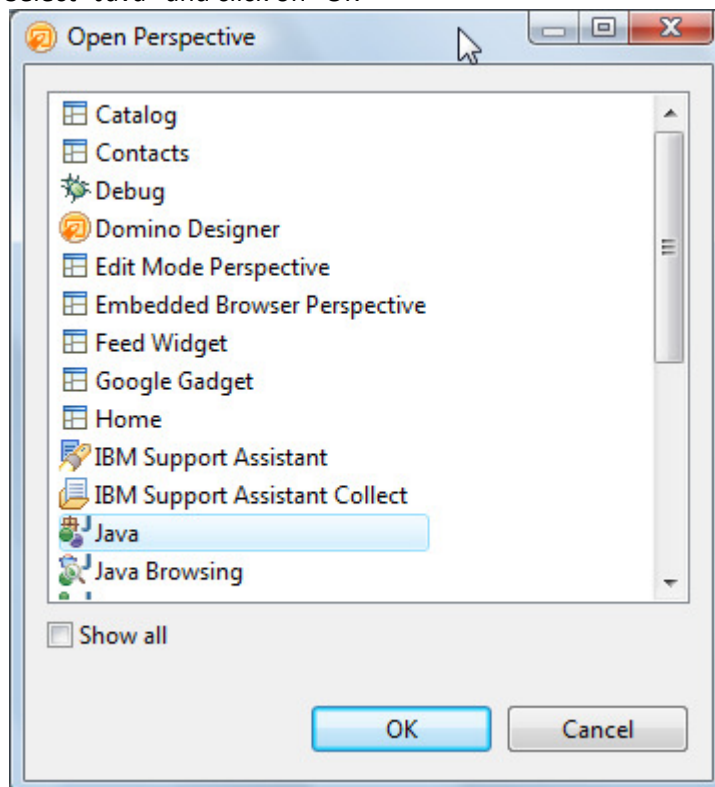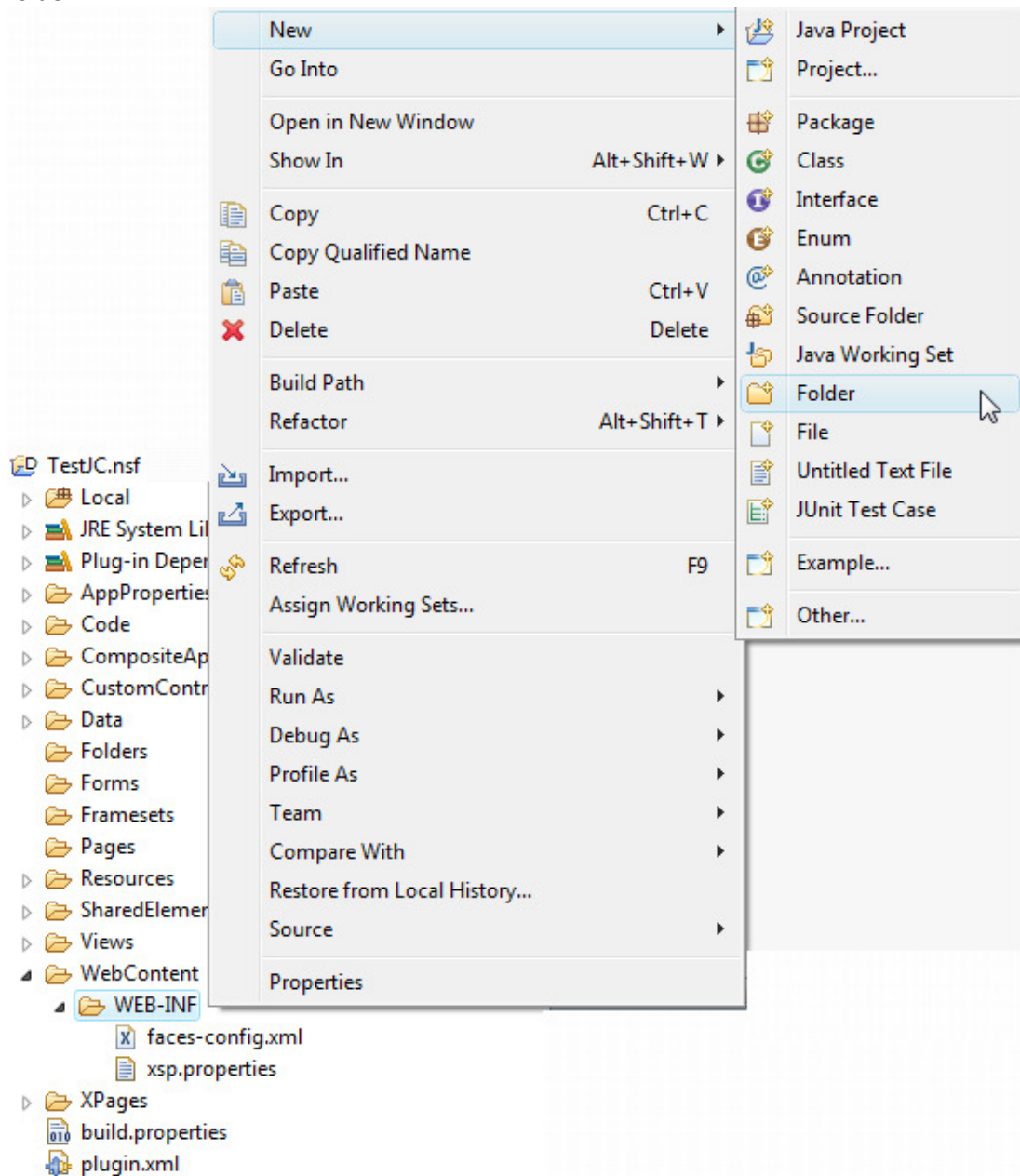# Adding JARs of Java Charts to your database

1. Open the database "JavaCharts.nsf" and your database in Domino Designer.
2. Switch the perspective to Java. For this, in Domino Designer go to "Window → Open Perspective → Other…"
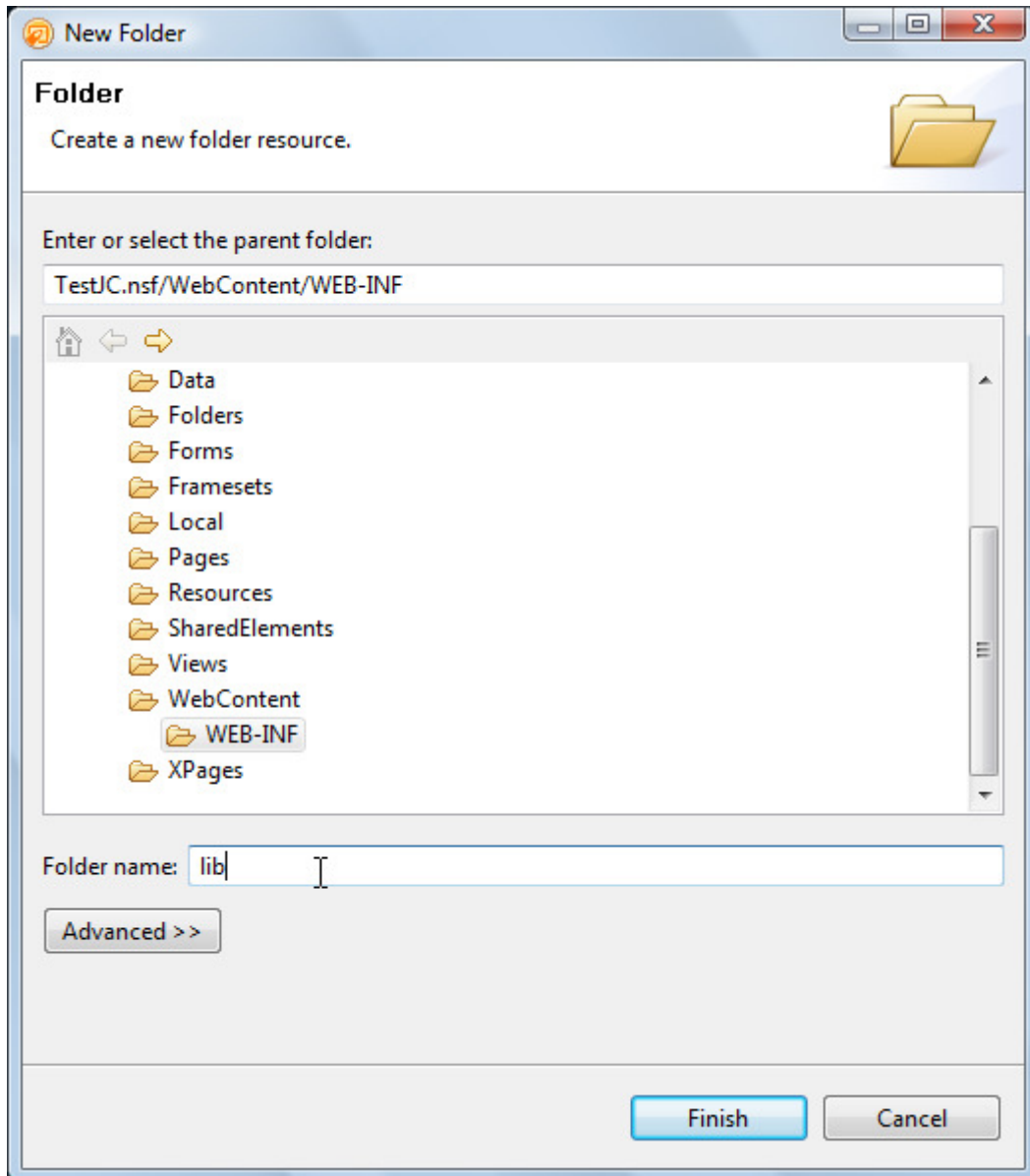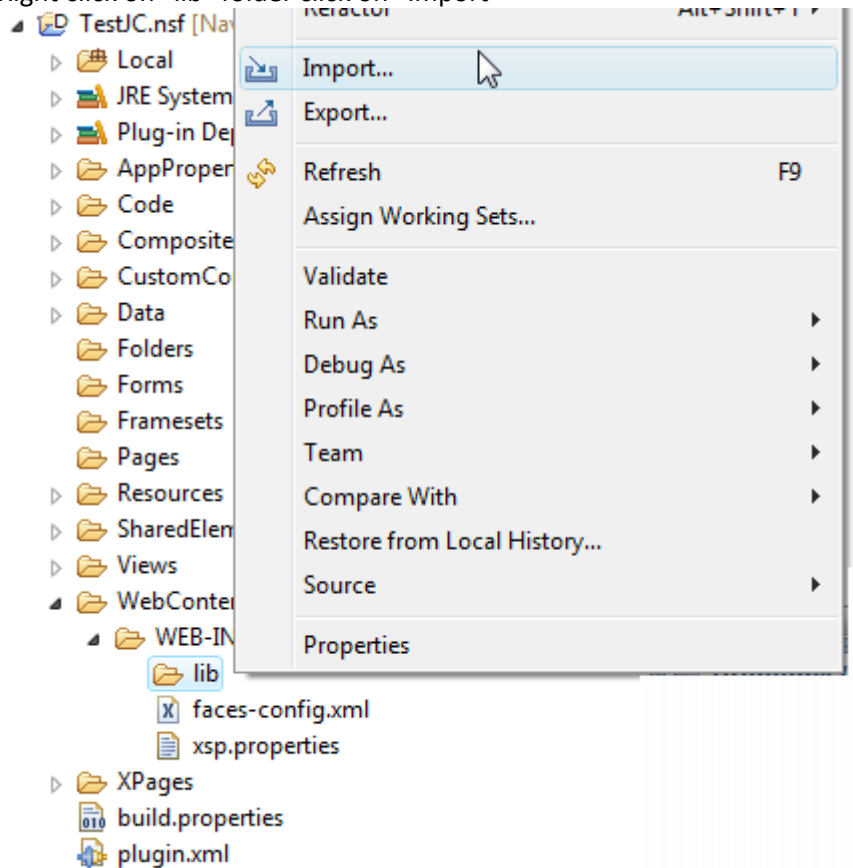

Select "Java" and click on "OK"

3. In your database go to "WebContent → WEB-INF". Right click on it and click on "New → Folder"
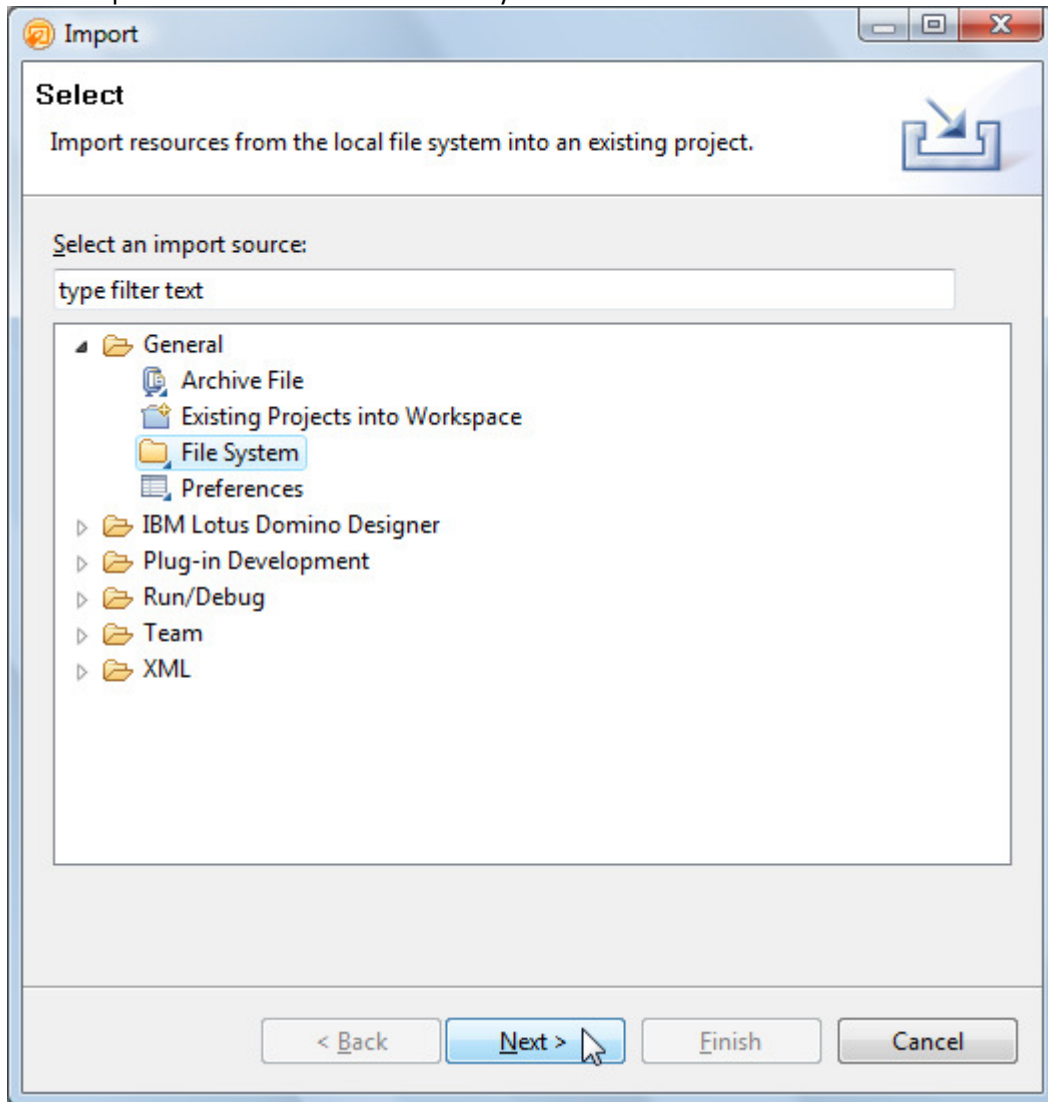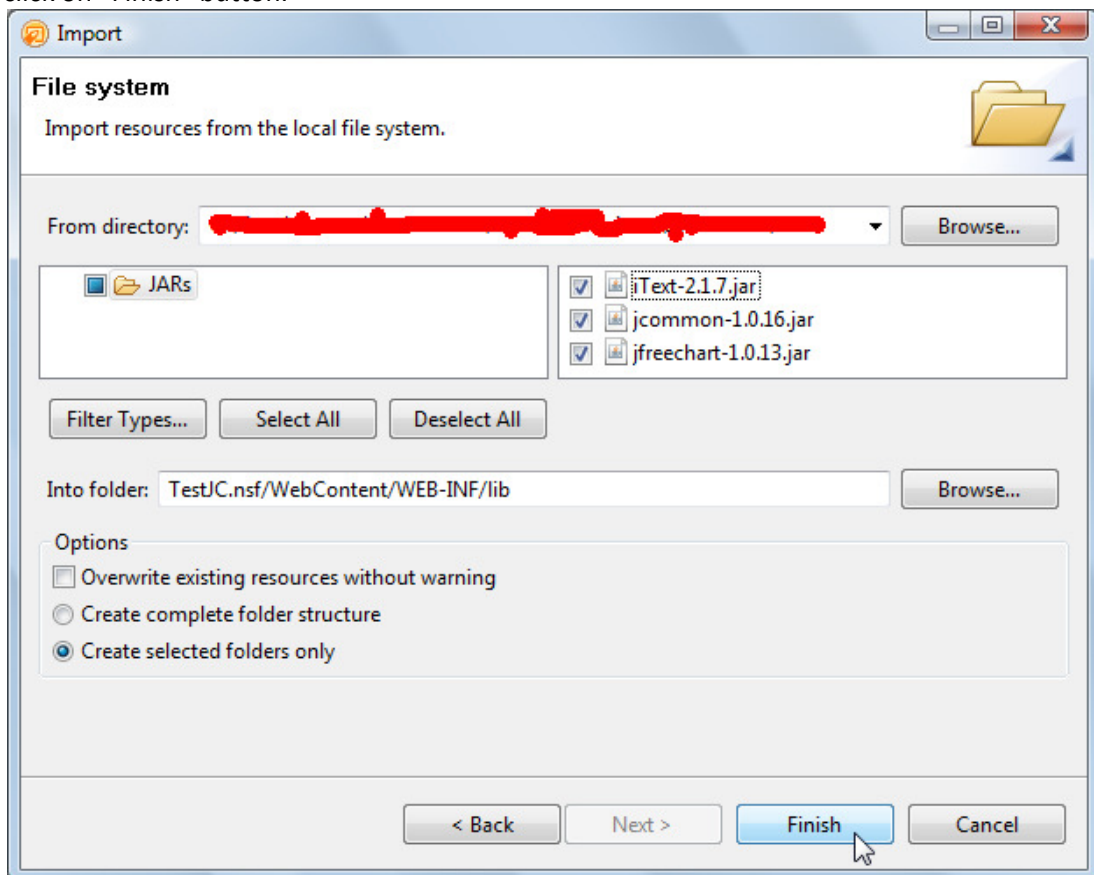
4. Create a new folder named "lib"

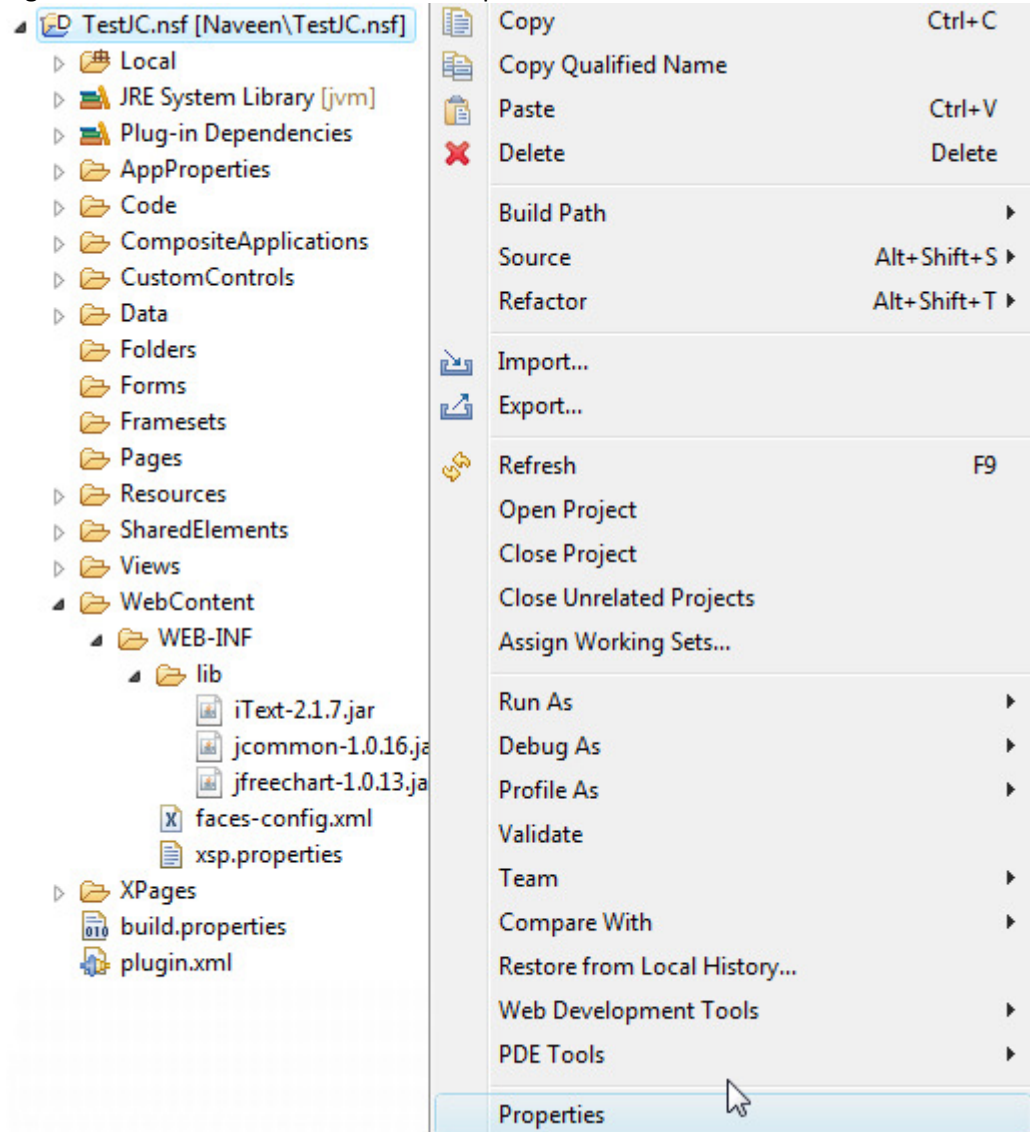5. Right click on "lib" folder click on "Import"

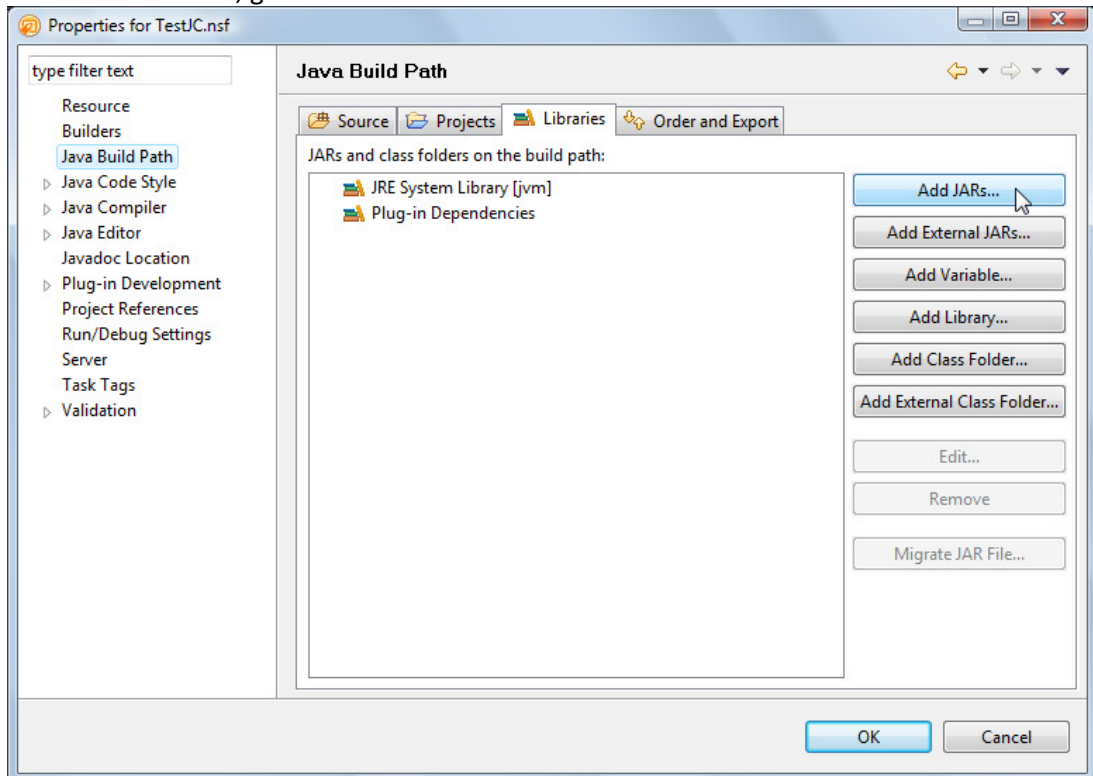6. Select import source as "General → File System" and click on "Next" button

7. Select the directory where the JAR files are stored by clicking on "Browse" button. Select `iText-2.1.7.jar`, `jcommon-1.0.16.jar` & `jfreechart-1.0.13.jar` and click on "Finish" button.
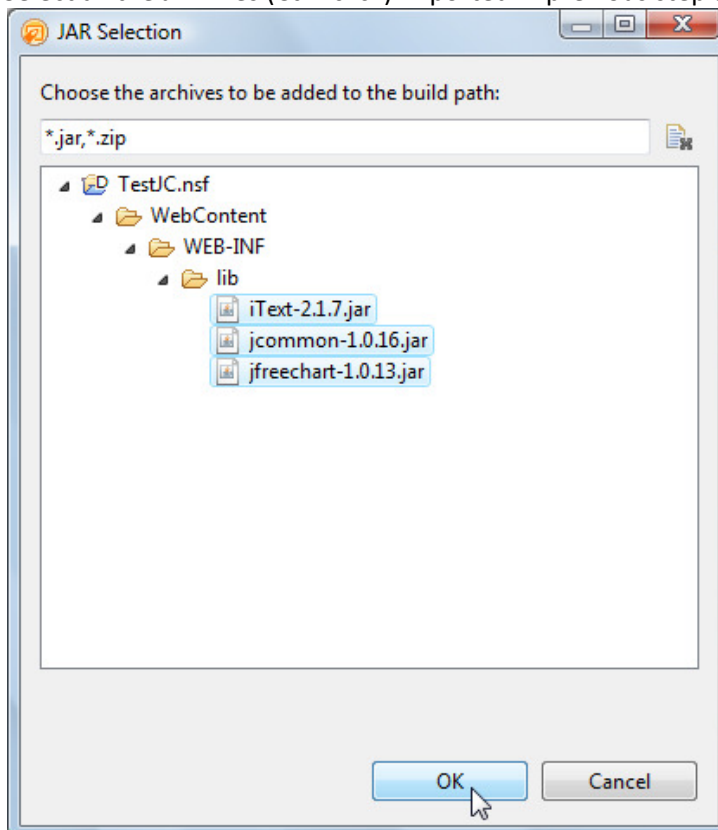
8. Right click on database and click on "Properties"

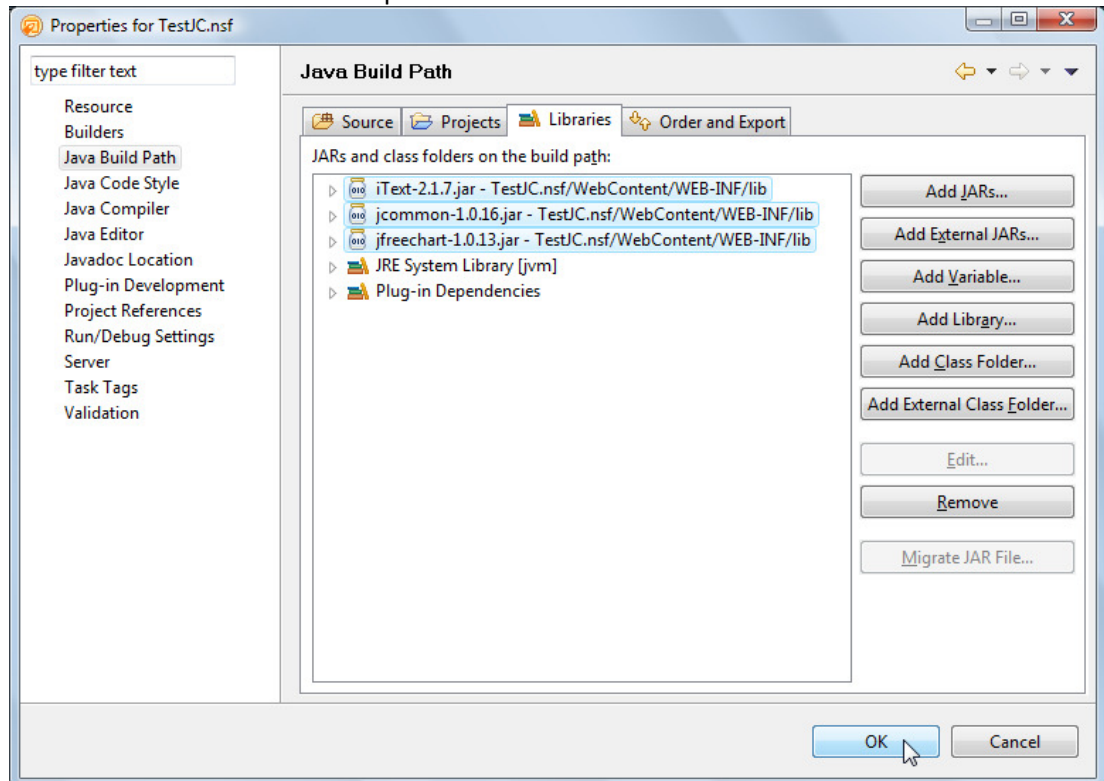|	
▲ ᴅ TestJC.nsf [Naveen\TestJC.nsf]	
▷ 🗂 Local	📄 Copy Ctrl+C
▷ 📚 JRE System Library [jvm]	📄 Copy Qualified Name
▷ 📚 Plug-in Dependencies	📋 Paste Ctrl+V
▷ 📁 AppProperties	❌ Delete Delete
▷ 📁 Code	
▷ 📁 CompositeApplications	Build Path ▶
▷ 📁 CustomControls	Source Alt+Shift+S ▶
▷ 📁 Data	Refactor Alt+Shift+T ▶
📁 Folders	
📁 Forms	📥 Import...
📁 Framesets	📤 Export...
📁 Pages	
▷ 📁 Resources	🔄 Refresh F9
▷ 📁 SharedElements	Open Project
▷ 📁 Views	Close Project
▲ 📂 WebContent	Close Unrelated Projects
▲ 📂 WEB-INF	Assign Working Sets...
▲ 📂 lib	
📄 iText-2.1.7.jar	Run As ▶
📄 jcommon-1.0.16.ja	Debug As ▶
📄 jfreechart-1.0.13.ja	Profile As ▶
📄 faces-config.xml	Validate
📄 xsp.properties	Team ▶
▷ 📁 XPages	Compare With ▶
📄 build.properties	Restore from Local History...
🧩 plugin.xml	Web Development Tools ▶
	PDE Tools ▶
	Properties

9. In "Java Build Path", go to "Libraries" tab and click on "Add JARs" button.
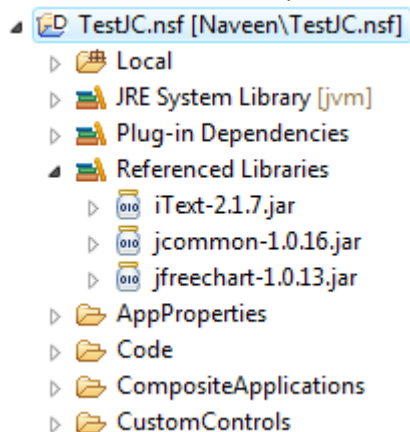

10. Select all the JAR files (Ctrl+click) imported in previous step and click on "OK" button.

11. After the JAR files have been imported "Java Build Path" will look like this.

Click on "OK" button. In your database the added JARs will appear like this.

12. And you are done! *PHEW!*