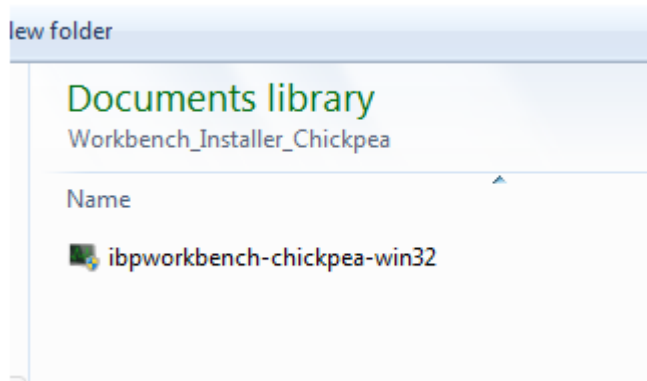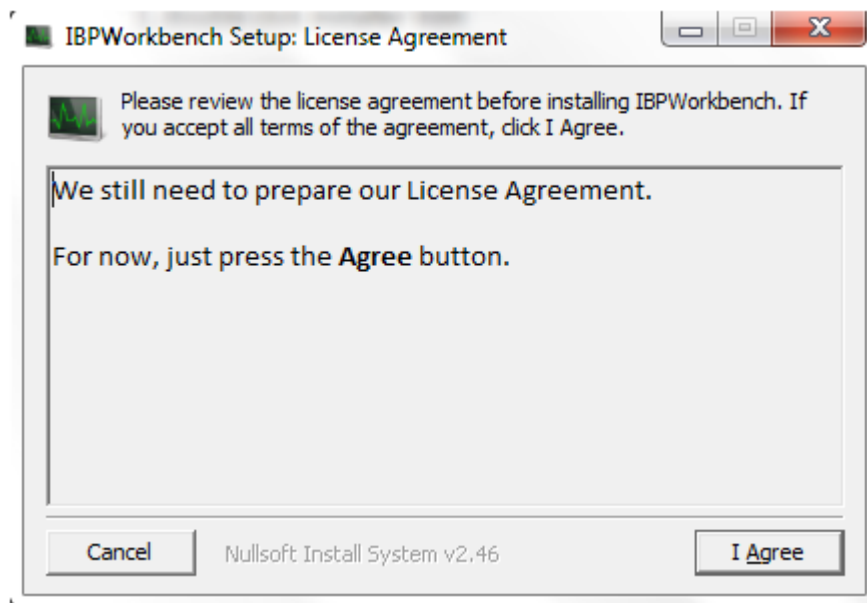# Workbench Installer Manual

Installing the Workbench

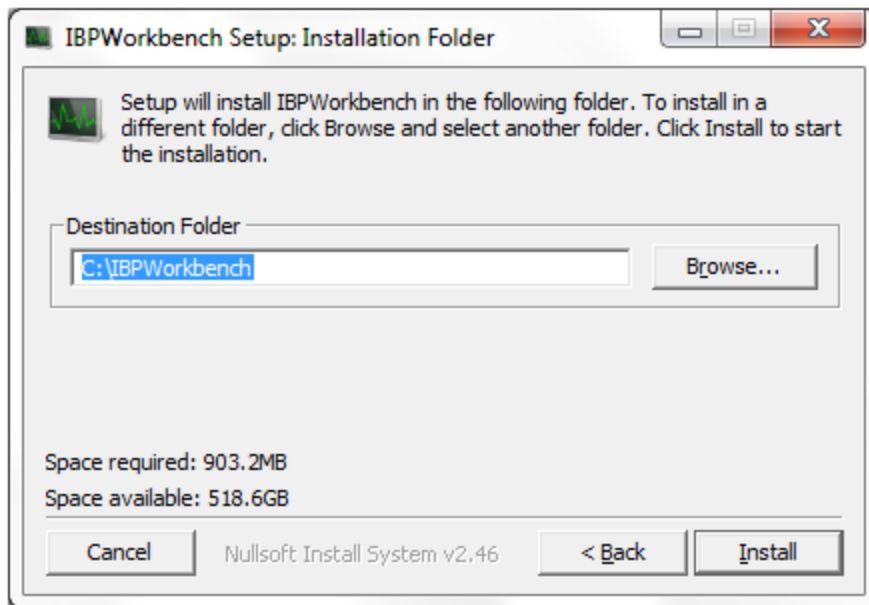1. Double click installer icon

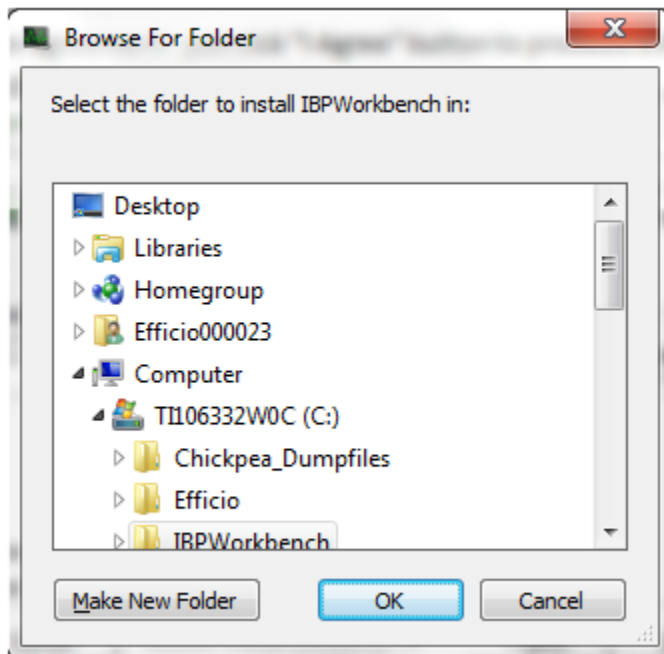2. The Workbench installer launches showing the license agreement first

Click "I Agree" button to proceed with the installation or "Cancel" to close the installer window

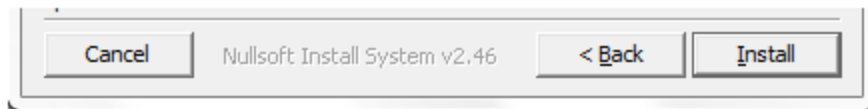3. After the License Agreement, the user would select the path for installation

Take note of the space requirements and make sure that there is enough space available
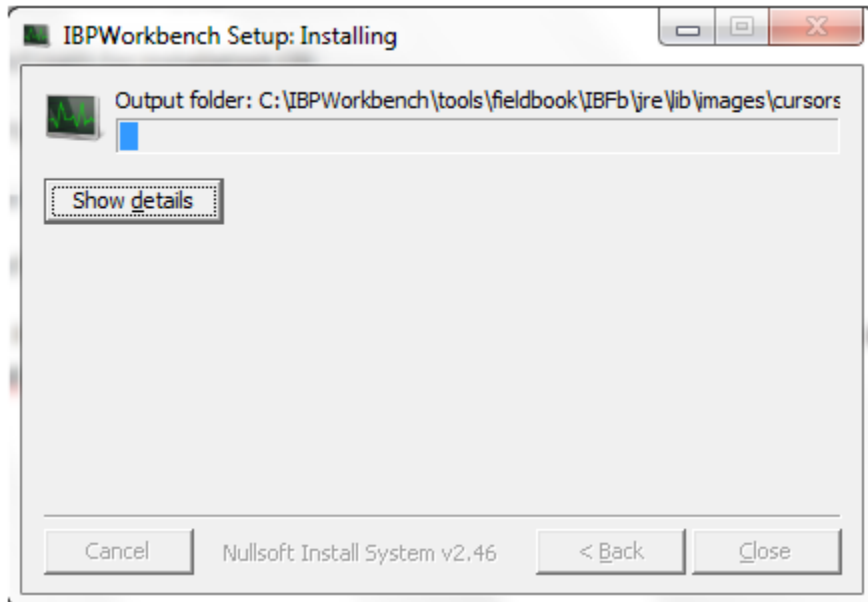
4. Change the path by clicking the "Browse" button and choose location or create a new installation folder by clicking "Make New Folder"

5. Click the "Install" button to start installation, "Back" button to return to license agreement, or "Cancel" to close the window
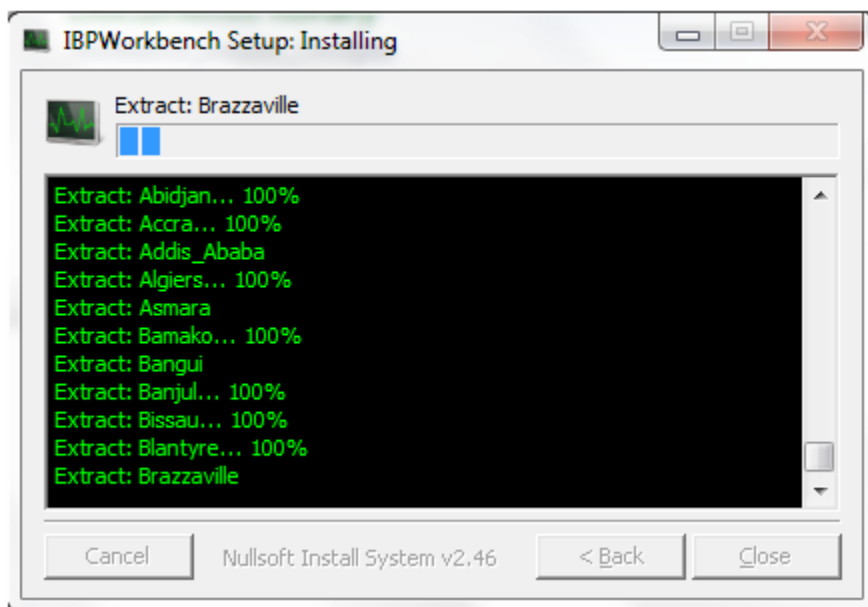
| Cancel | Nullsoft Install System v2.46 | < Back | Install |

6. Files are then copied to the specified path after clicking the "Install" button

IBPWorkbench Setup: Installing

Output folder: C:\IBPWorkbench\tools\fieldbook\IBFb\jre\lib\images\cursors

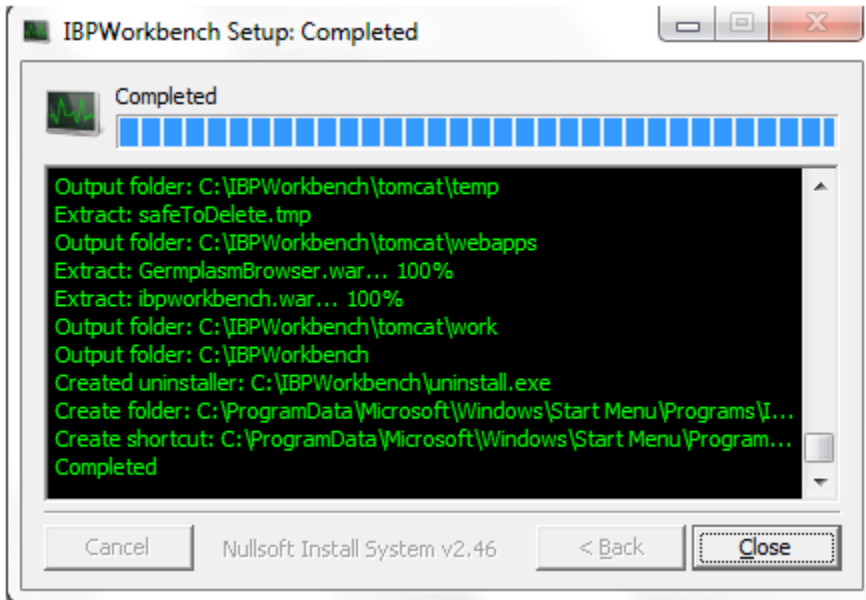Show details

| Cancel | Nullsoft Install System v2.46 | < Back | Close |

The progress bar shows how much of the files have been copied

7. Clicking the "Show details" icon would show the files being copied

IBPWorkbench Setup: Installing

Extract: Brazzaville

```
Extract: Abidjan... 100%
Extract: Accra... 100%
Extract: Addis_Ababa
Extract: Algiers... 100%
Extract: Asmara
Extract: Bamako... 100%
Extract: Bangui
Extract: Banjul... 100%
Extract: Bissau... 100%
Extract: Blantyre... 100%
Extract: Brazzaville
```

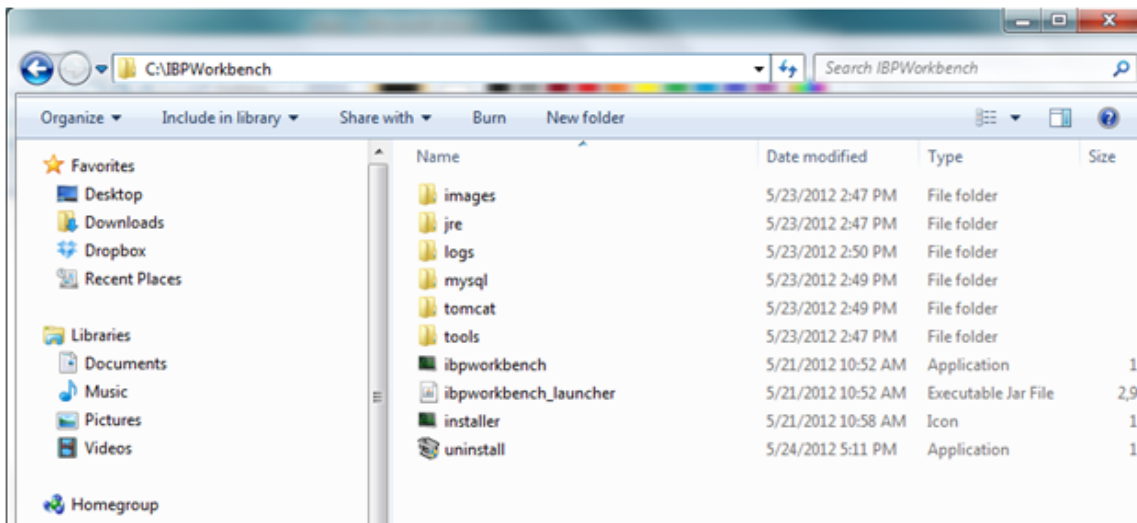| Cancel | Nullsoft Install System v2.46 | < Back | Close |

8. Once the progress bar is complete, installation is also finished

Clicking the "Close" button would close the window

Verifying installed files

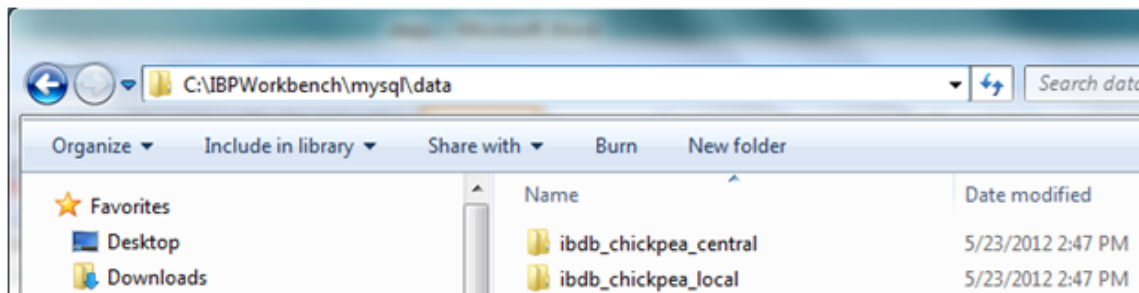1. Search for the directory path where the Workbench was installed

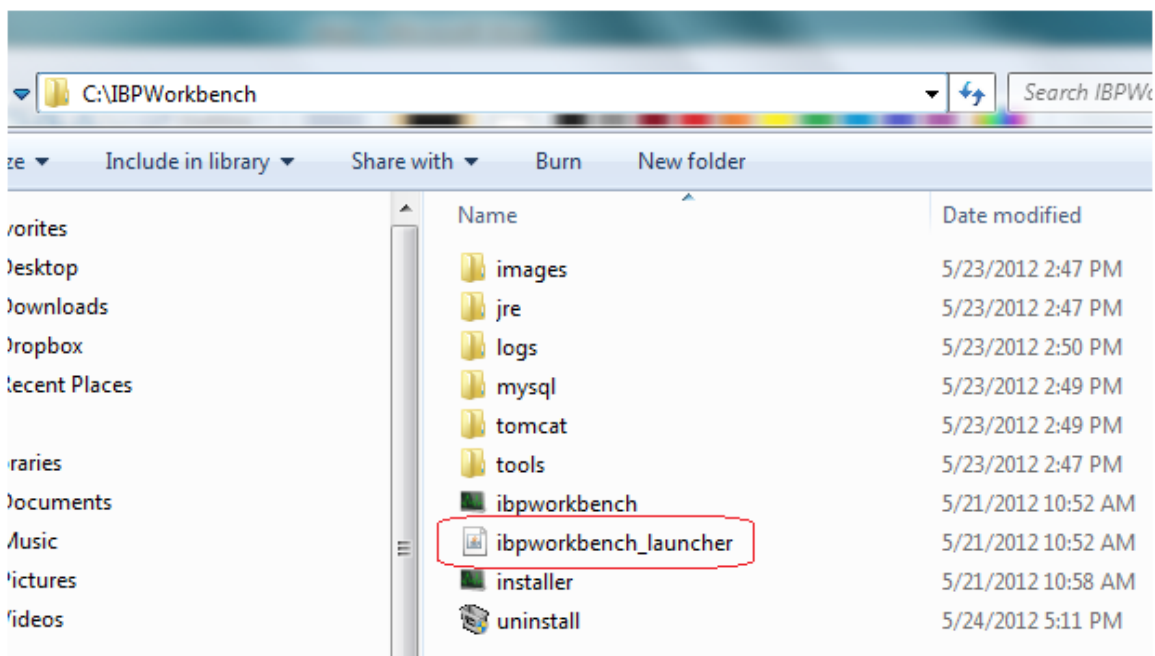Verify that these files/folders are complete:

images
   systray.ico
jre
   <JRE files>
mysql

<MySQL files>
tomcat
*   <tomcat files>*
tools
*   <native tools>*
ibpworkbench.exe
ibpworkbench_launcher.jar
installer.ico
uninstall.exe

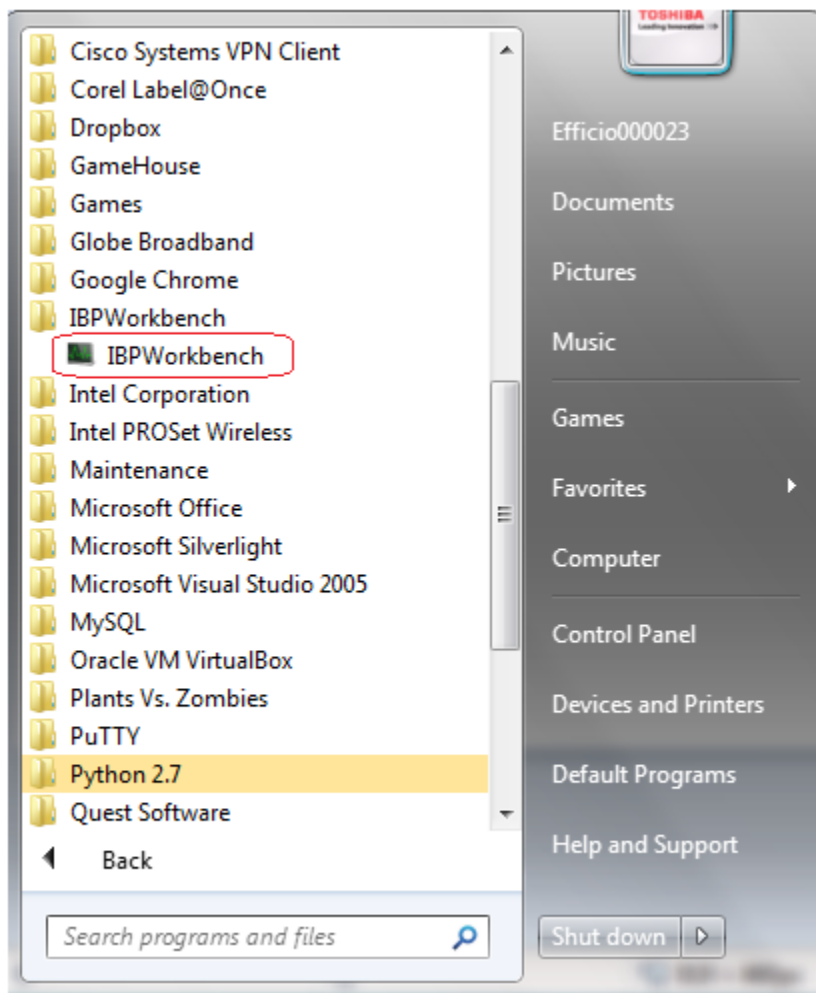2. The local and central databases could be found inside mysql >data folder
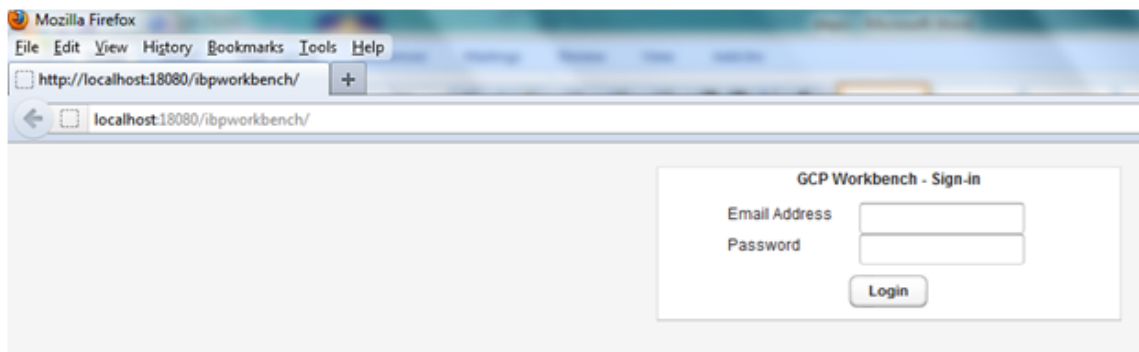

Launching the installed Workbench

1. Workbench could be launched inside the installation folder by clicking workbench launcher executable file

2. Workbench could also be launched by clicking the IBP Workbench icon in Start/Windows>Programs>IBPWorkbench
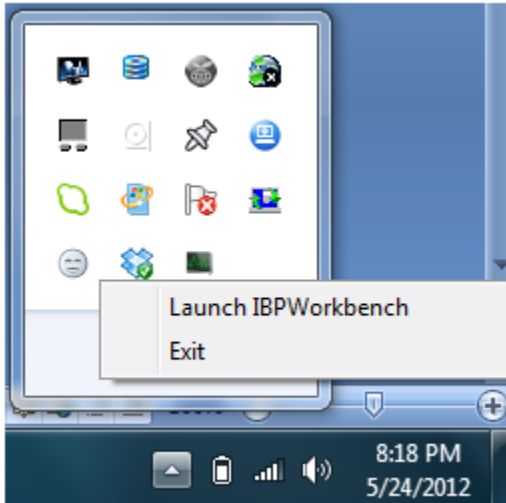

3. Both will open the Workbench login page using the default browser

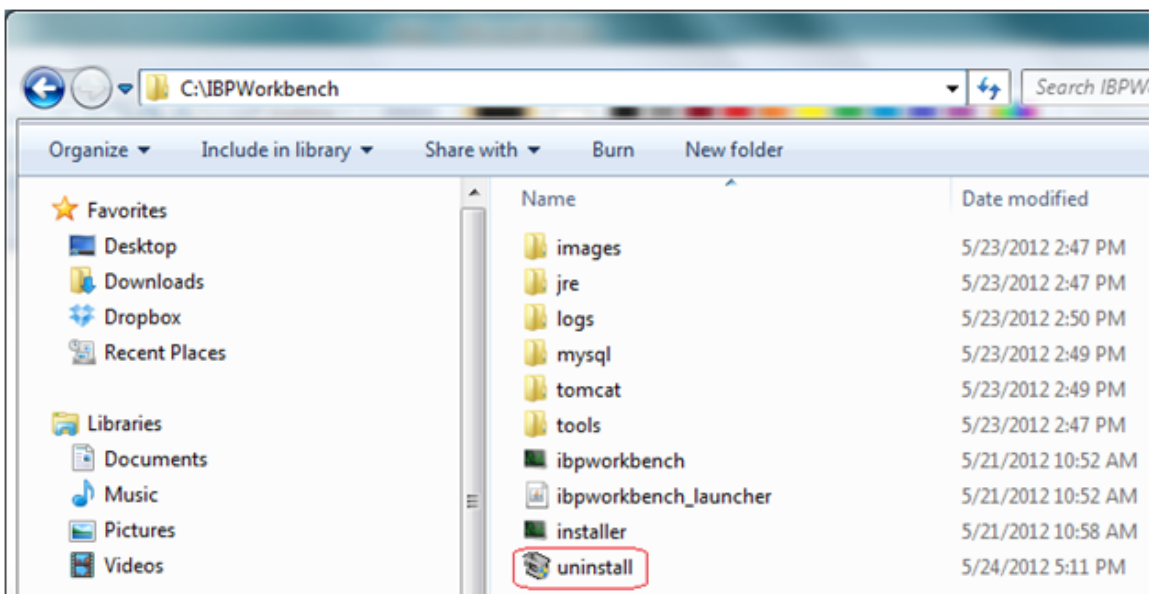4. Workbench icon now appears on the Taskbar

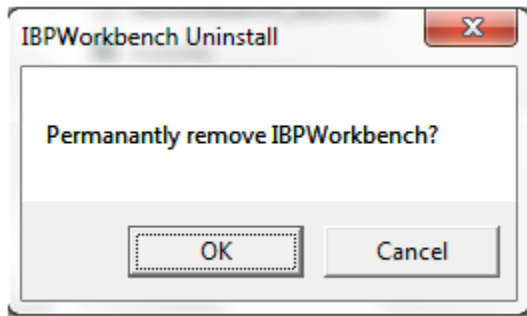5. Clicking the icon will show the commands "Launch IBPWorkbench" and "Exit"

If closed, Workbench would re-launched in the default browser after clicking " Launch IBPWorkbench"

Removing the Workbench

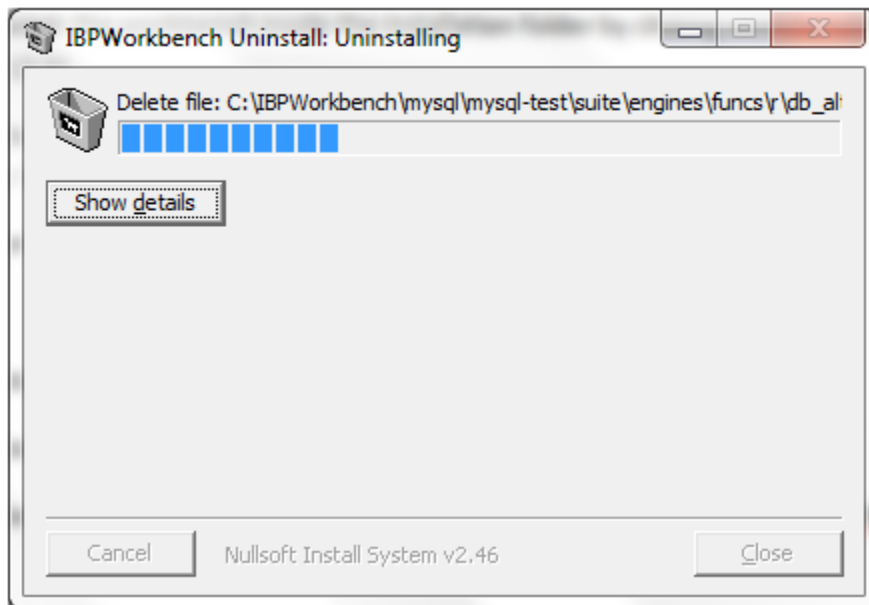1. Navigate the installation directory and look for the uninstall executable file

2. Double click the uninstall executable file and a prompt window would appear

IBPWorkbench Uninstall

Permanantly remove IBPWorkbench?

OK   Cancel

Clicking the "OK" button would start the removal of the Workbench and "Cancel" button would close the prompt window

3. Just like the installer, a progress bar is shown regarding the status of the removal of files

IBPWorkbench Uninstall: Uninstalling

Delete file: C:\IBPWorkbench\mysql\mysql-test\suite\engines\funcs\r\db_al

Show details

Cancel   Nullsoft Install System v2.46   Close

4. Clicking the "Show details" icon would show the files being deleted

5. "Close" button would be available after the IBP Workbench is completely removed

Clicking this would close the window

4. Verify that all files are removed from the installation directory and the launcher icon in "Start/Windows > Programs" is no longer available