NanoQuest – SDK Edition: Setup Guide
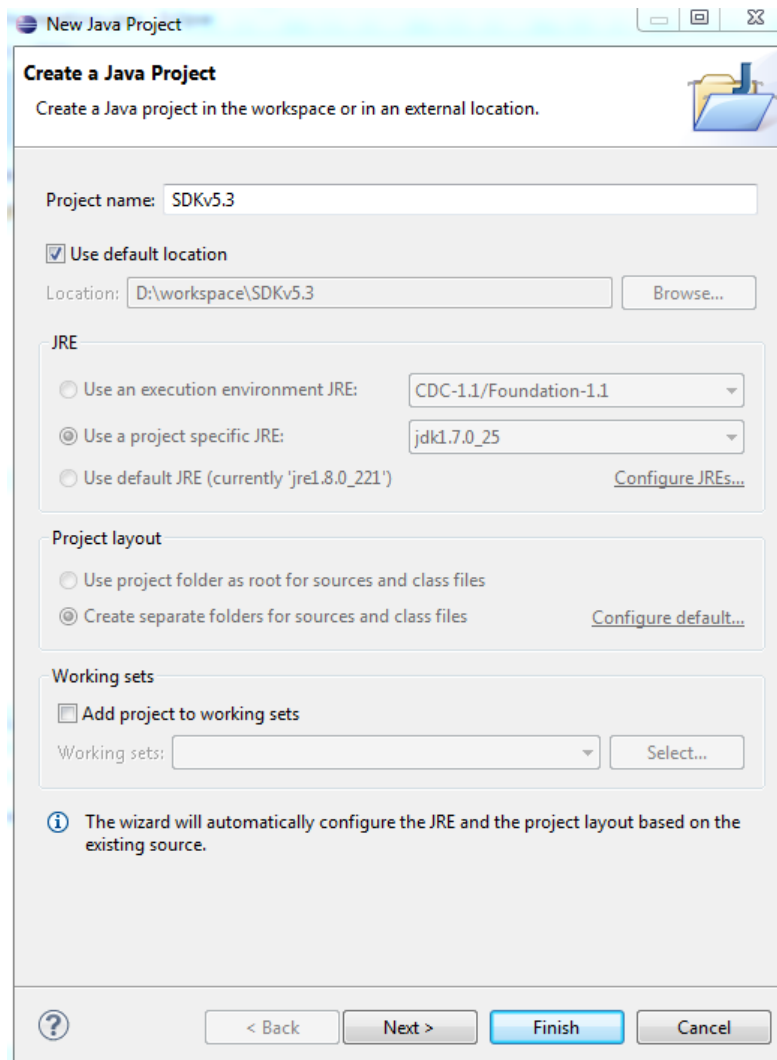
1. <u>Open a project:</u>

Apply the following steps:

1. Click File → New → Java Project.
2. Brows to your folder location.

3. In Source tab:

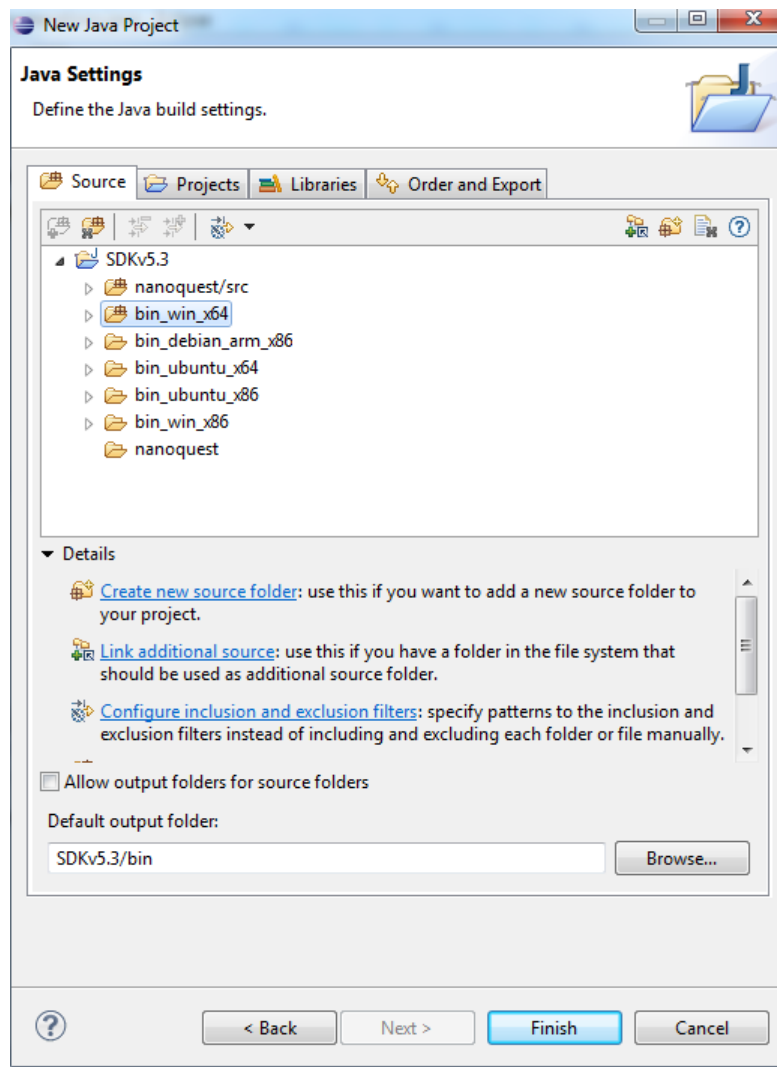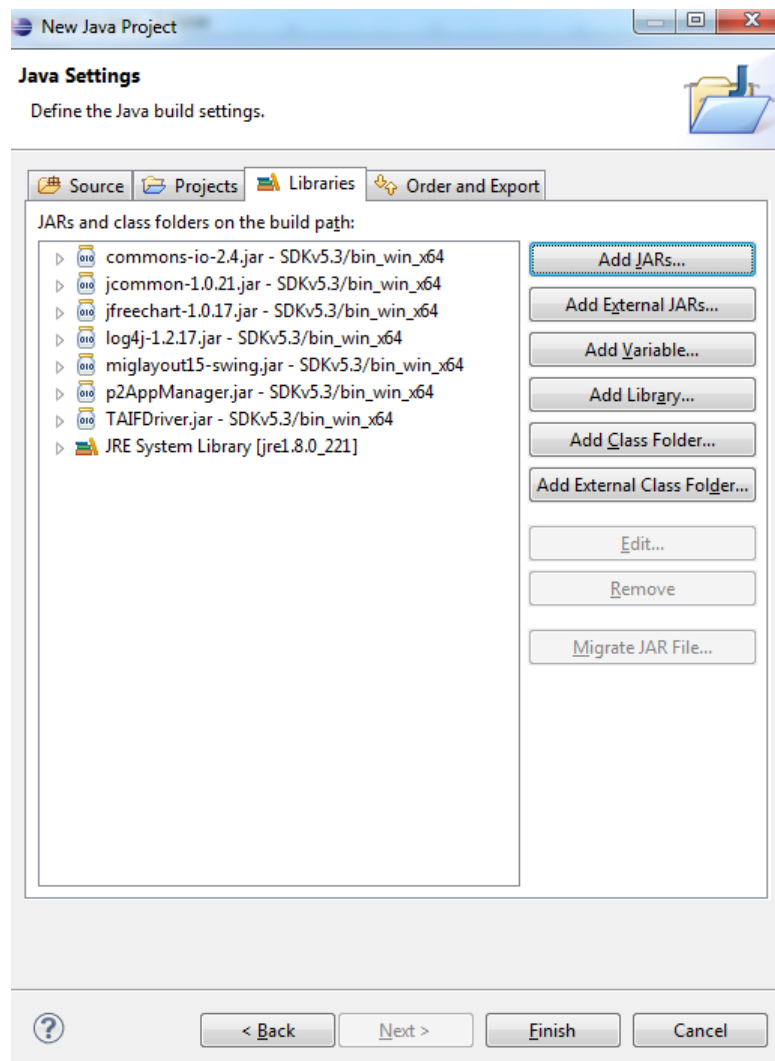- Right click on the suitable bin path folder based on your machine as example for windows 64bit choose bin_win_x64→ Use as source folder.
- At default output folder: browse to nanoQuest_SDK/bin

4. In Libraries tab: make sure that the selected libraries found belong to the source bin_win_x64.
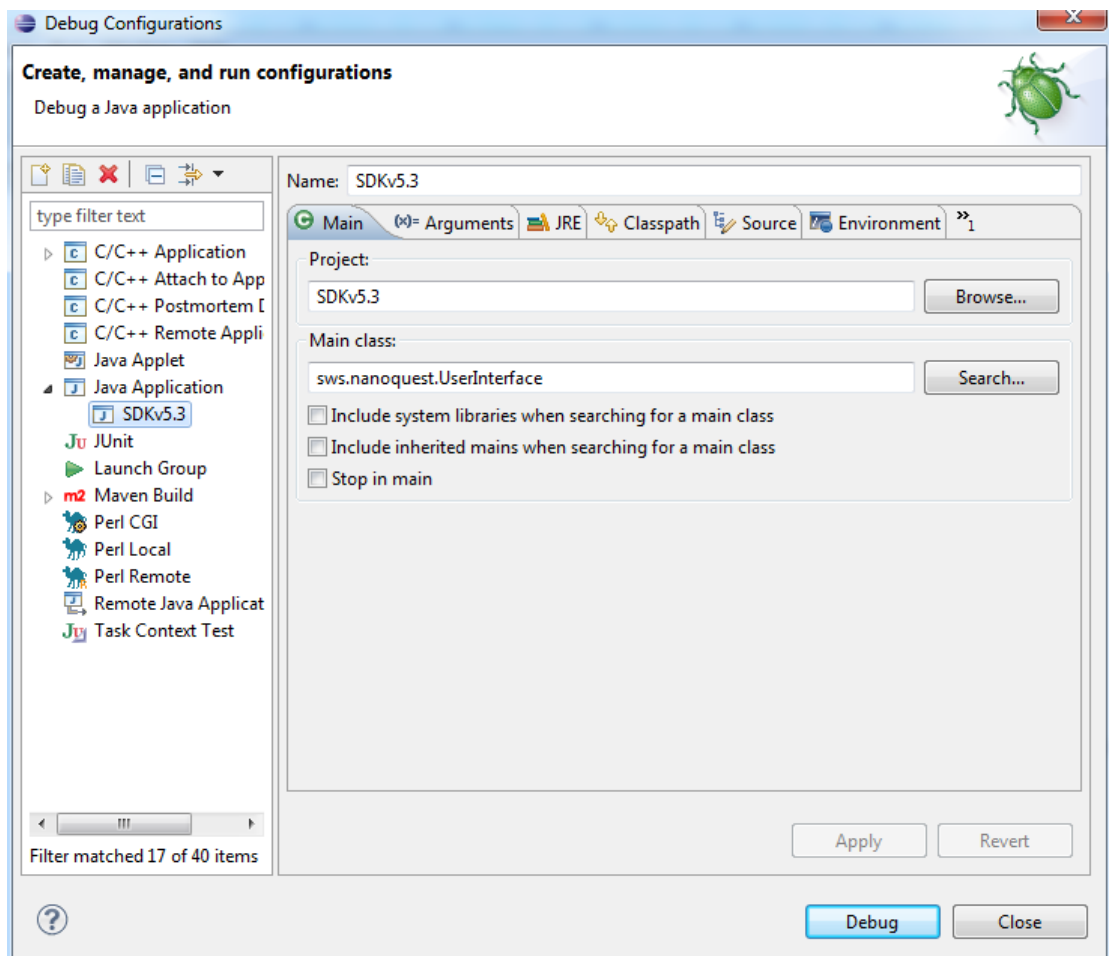5. Press finish.

Notes:

- In Source tab, make sure that you have only 2 folders marked as source folder:
  - nanoquest/src
  - The bin folder suitable with your operating system.
- In Libraries tab, if you find any .jar files that do not belong to the selected source bin folder, remove them and add the suitable jars.

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2. Run configuration:

In the run configuration window apply the following steps:

1. Java Application → new configuration.
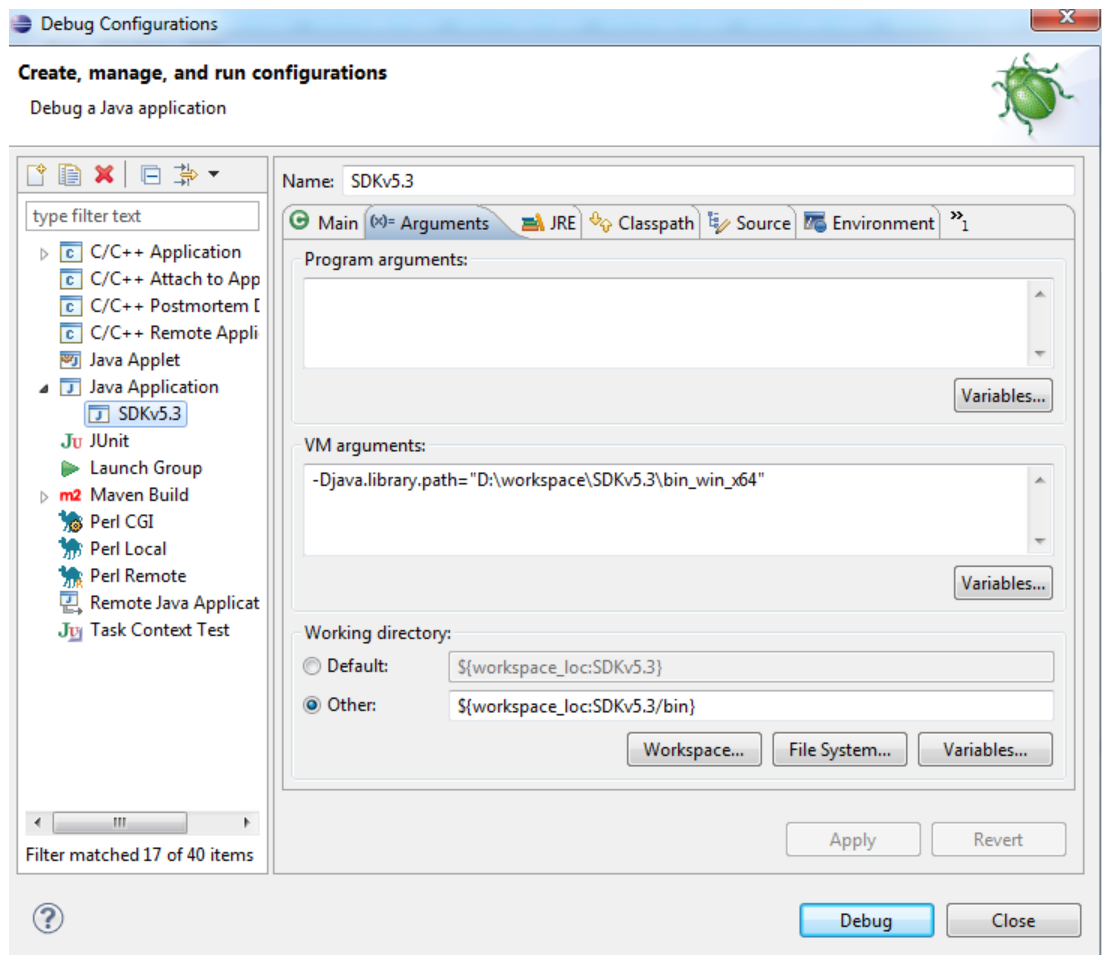2. In Main tab: main class → search for (Userinterface).

3. In Argument tab:
   - VM arguments: write the following command:
   -Djava.library.path=" bin_win_x64 path " -Dswing.defaultlaf=com.sun.java.swing.plaf.nimbus.NimbusLookAndFeel
   - Working directory→ nanoquest_SDK/bin

Revision History

Revision	Date	Description
1.0	01/04/2015	Initial Version.