



SDK_MOSTAPP: Eclipse Project Setup

1. Open a project:

Apply the following steps:

- 1. Click File \rightarrow New \rightarrow Project \rightarrow Java Project.
- 2. Brows to your SDK folder location.
- 3. In source tab:
 - Make sure that you've 3 folders marked as source folders (p3AppManager_micro/src, spectromost_micro/src, release)
 - In case not all of the previous folders were marked as source folders, right click on that folder and select "Use as source folder".
 - Ensure that the "Default output folder" field contains the path to the bin folder.
- 4. Press finish.

2. Run configuration:

In the run configuration window apply the following steps:

- 1. Java Application → new configuration.
- 2. In main tab: main class \rightarrow search for(Userinterface).
- 3. In argument tab:
 - VM arguments: write the following command:
 - -Djava.library.path="bin path inside SDK folder"
 - -Dswing.defaultlaf=com.sun.java.swing.plaf.nimbus.NimbusLookAndFeel
 - Working directory
 — \${workspace_loc:SDK_MOSTAPP/bin}}





Revision History

Revision	Date	Description
1.0	07/12/2017	Initial Version.

Contact Information

Cairo Office
(Headquarters)
Si-Ware Systems, Inc.
1150 Foothill Blvd., Suite M
La Canada, CA 91011
USA
Cairo 11361
Egypt
Tel.: +20 2 22 68 47 04
Fax: +20 2 22 68 47 05

Information in this document is provided in connection with Si-Ware Systems products. These materials are provided by Si-Ware Systems as a service to its customers and may be used for informational purposes only. Si-Ware Systems assumes no responsibility for errors or omissions in these materials. Si-Ware Systems may make changes to its products, specifications, and product descriptions at any time, without notice. Si-Ware Systems makes no commitment to update the information and shall have no responsibility whatsoever for conflicts, incompatibilities, or other difficulties arising from future changes to its products and product descriptions. No license, express or implied, by estoppels or otherwise, to any intellectual property rights is granted by this document. Except as may be provided in Si-Ware Systems' Terms and Conditions of Sale for such products, Si-Ware Systems assumes no liability whatsoever.