Network Simulation Tool for Project 25: Inter-RF Subsystem Interface (ISSI) GUI Installation Guide for OS X

September 30, 2011
GUI version 1.0.0

OS X GUI

The installation of the ISSI-NST client tool in Mac OS X [1] [2] performs the copy of the client files to the target installation directory.

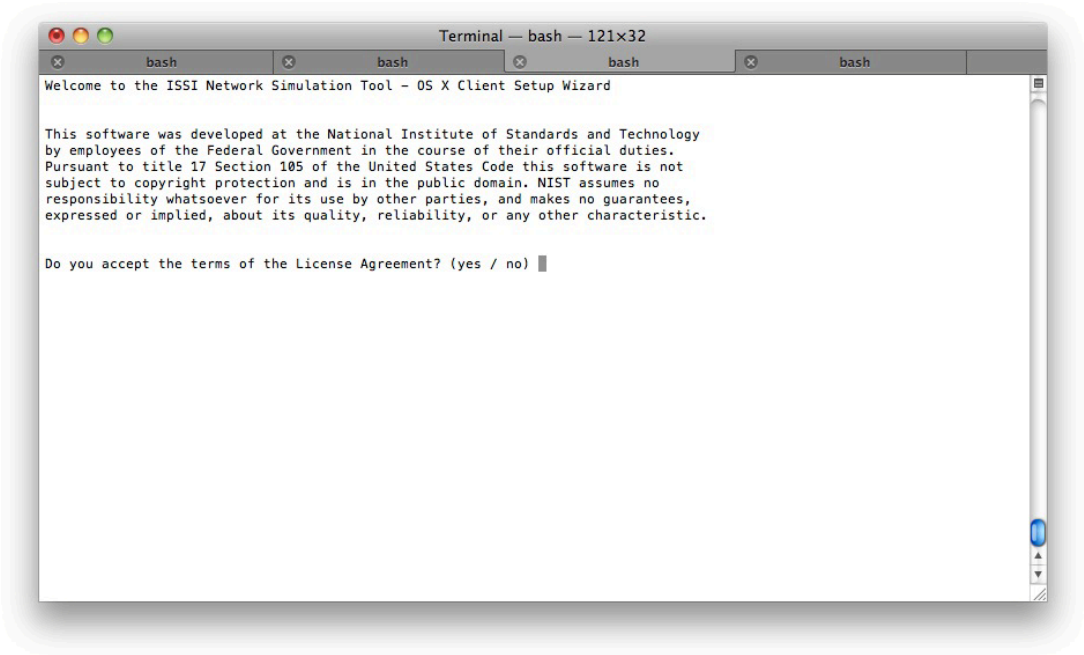
First of all, obtain the client installation package available at http://www.nist.gov/itl/antd/emntg/ps_p25_tool.cfm. This package will install the ISSI-NST client, the sample scenarios and the documentation (client and model documentation).

The ISSI-NST client requires a Java [3] Runtime Environment in the system, version 1.6 or higher. The documentation is provided in PDF format, therefore a PDF reader is required to access the documentation.

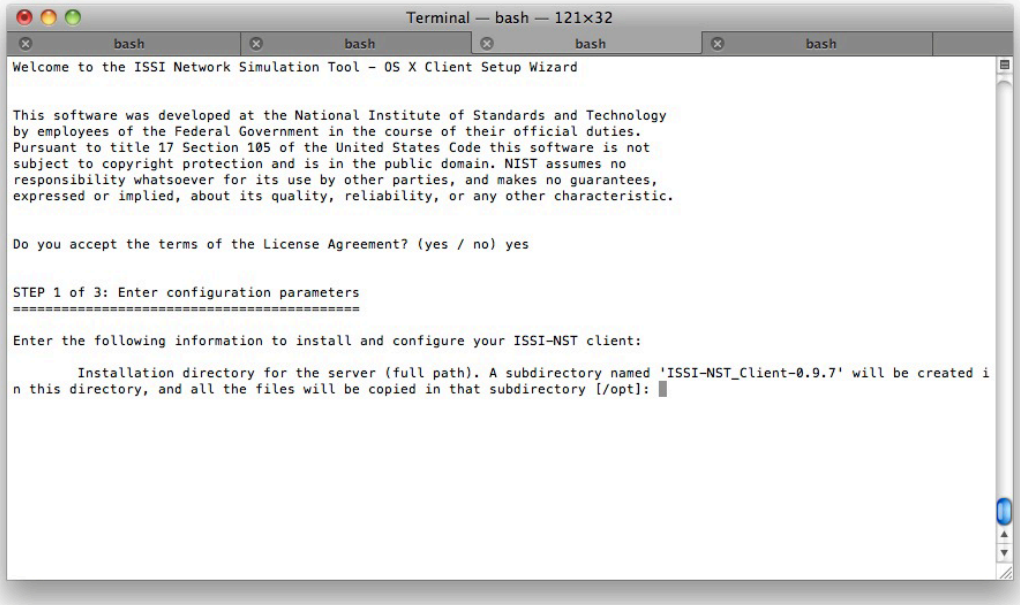
Open a terminal and run the package with '**`sh ISSI-NST_Client_setup_mac.bin`**'.

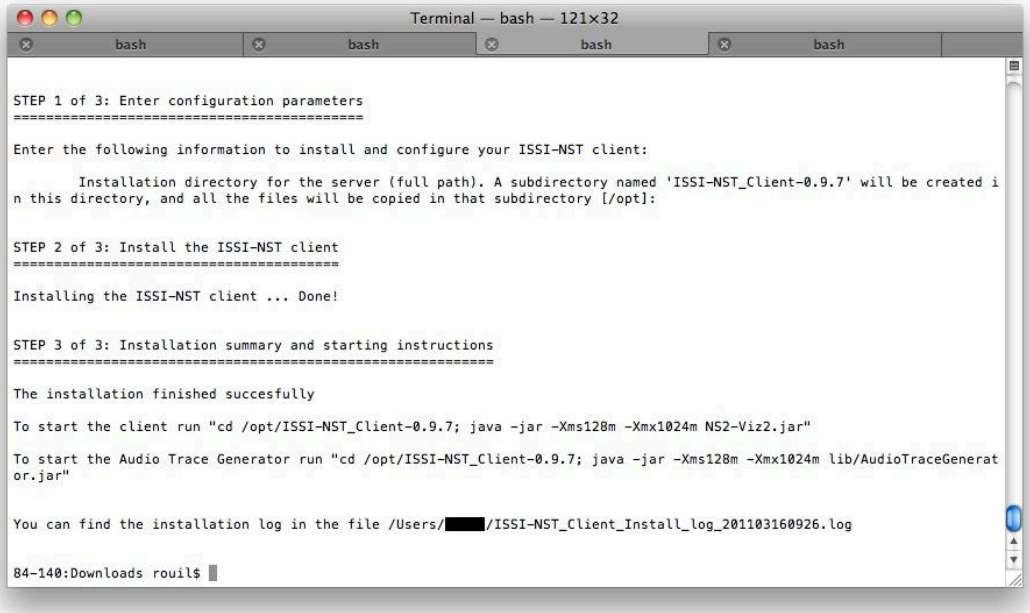
Note: You do not need to have administration privileges to perform the installation. However, you will need to have write permission in the target installation directory.

Follow the instructions. The installer will present you the license and ask for the installation path:



[1] Mac OS X is a registered trademark of Apple Inc.
[2] Disclaimer: Any mention of commercial products is for information only; it does not imply recommendation or endorsement by the NIST.
[3] Java is a registered trademark of Sun Microsystems, Inc. or its subsidiaries in the United States and other countries.



Make sure that you have permissions to write in the selected directory (and create it if it does not exist already); otherwise an error will be shown. If the target directory exists, the installation script will ask for confirmation to overwriting that directory (**WARNING**: Selecting 'yes' will delete all the contents of the target directory).

When the installation is over, the installer will present with a summary of the installation, along with the commands to start the tools and the path to the installation log file: