Press the green arrow to begin the tutorial.
Double-click the SSH client installer. Press the green arrow when you wish to move on to the next step.
If you receive a Security Warning prompt, click Run. Do this for all further software installations. Click the green arrow at the bottom to continue to the next step.
Welcome to the SSH Secure Shell for Workstations 3.2.9 setup wizard.

Thank you for downloading SSH Secure Shell for Workstations. This is a non-commercial version of the software, which does not support certificates or PKI.

To continue, click Next.
SSH Secure Shell for Workstations 3.2.9 Setup

License Agreement

Please read the following license agreement carefully.

Press the PAGE DOWN key to see the rest of the agreement.

Non-commercial Version License agreement for
SSH Secure Shell for Workstations 3.2
SSH Communications Security Corp
SSH® Secure Shell(TM) License Agreement

SSH COMMUNICATIONS SECURITY CORP ("SSH") IS WILLING TO LICENSE THE SSH SECURE SHELL FOR WORKSTATIONS 3.2 SOFTWARE AND ACCOMPANYING DOCUMENTATION (COLLECTIVELY, "SOFTWARE") UPON THE CONDITION THAT YOU ACCEPT ALL OF THE TERMS OF THIS

Do you accept all the terms of the preceding License Agreement? If you choose No, the setup will close. To install SSH Secure Shell, you must accept this agreement.
SSH Secure Shell for Workstations 3.2.9 Setup

Choose Destination Location

Select folder where Setup will install files.

Setup will install SSH Secure Shell in the following folder.

To install to this folder, click Next. To install to a different folder, click Browse and select another folder.

Destination Folder

C:\\...\SSH Secure Shell

< Back  Next >  Cancel
Click Next.
Click Next.
SSH Secure Shell for Workstations 3.2.9 Setup

Check Setup Information

Setup has enough information to begin the file-transfer operation. If you want to review or change any of the settings, click Back. If you are satisfied with the settings, click Next to begin copying files.

Current Settings:
- License type: non-commercial
- Installation folder: C:\Program Files\SSH Communications Security\SSH Secure Shell
- Start menu folder: SSH Secure Shell
- Selected optional components:
  - Desktop Icons
  - Documentation
  - Command Line Tools
  - Add Command Line Tools to Path

Click Next.
Setup Complete

Setup has finished installing SSH Secure Shell on your computer.

Click Finish.
The programs we just installed should now be somewhere on your desktop. We will run them later.

Double-click the Xming Server installer.
Welcome to the Xming Setup Wizard

This will install Xming 6.9.0.31 on your computer.

It is recommended that you close all other applications before continuing.

Click Next to continue, or Cancel to exit Setup.

Click Next.
Click Next.
Select Components
Which components should be installed?

Select the components you want to install; clear the components you do not want to install. Click Next when you are ready to continue.

Current selection requires at least 9.3 MB of disk space.

- Full installation
- Xming binary
- Non US Keyboard support
- XLaunch wizard - frontend for Xming
- Run utility - start programs with hidden console window
- Normal PuTTY Link SSH client
- Portable PuTTY Link SSH client - use with Portable PuTTY
- Don't install an SSH client

Click Next.
Click Next.

Select Start Menu Folder
Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

Xming

Don't create a Start Menu folder

Next
Check mark the option that says "Create a desktop icon for Xming." Then click Next.
Click Next.
Uncheck the option that says "Launch Xming." We will launch it later. Then click Next.
Double-click the Xming Fonts installer.
Welcome to the Xming-fonts Setup Wizard

This will install Xming-fonts 7.5.0.11 on your computer.

It is recommended that you close all other applications before continuing.

Click Next to continue, or Cancel to exit Setup.
Select Destination Location
Where should Xming-fonts be installed?

Setup will install Xming-fonts into the following folder.

To continue, click Next. If you would like to select a different folder, click Browse.

C:\Program Files\Xming

At least 1.2 MB of free disk space is required.

Click Next.
Click Yes.
Check mark ALL of the fonts. Then click Next.
Select Start Menu Folder

Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

[Xming]

[ ] Don't create a Start Menu folder

Click Next.
Click Install.
Completing the Xming-fonts Setup Wizard

Setup has finished installing Xming-fonts on your computer. The application may be launched by selecting the installed icons.

Click Finish to exit Setup.
If you plan on running the Mathematica software, double-click the Mathematica Fonts installer. Click the green arrow below.

Otherwise, you can skip this step by pressing the green arrow below.
Click Install.
Double-click the Xming icon on your desktop. This will start the Xming server. You can verify that it is running by looking at the bottom-right portion of your screen. You should see an X icon there as well.
Double-click the SSH Secure Shell Client icon on your desktop. This will start the client.
Click Edit -> Settings.
Click the tab that says "Tunneling." Then check mark the "Tunnel X11 connections" option. Then click OK to save these changes.
Click Quick Connect.
Click Yes.
Enter in the server, either storm.ee.ucr.edu or bender.ee.ucr.edu followed by your ENGR username and then click Connect.
Click Yes.
Enter your password.

SSH Secure Shell 3.2.9 (Build 283)
Copyright (c) 2000-2003 SSH Communications Security Corp - http://www.ssh.com/

This copy of SSH Secure Shell is a non-commercial version.
This version does not include PKI and PKCS #11 functionality.
Welcome to Storm.ee.ucr.edu

Storm is dual Intel(R) Xeon(TM) Processor

* * * * * * * * * WARNING * * * * * * * * * *

THIS SYSTEM IS RESTRICTED TO AUTHORIZED USERS FOR AUTHORIZED USE ONLY. UNAUTHORIZED ACCESS IS STRICTLY PROHIBITED AND MAY BE PUNISHABLE UNDER THE COMPUTER FRAUD AND ABUSE ACT OF 1986 OR OTHER APPLICABLE LAWS. IF NOT AUTHORIZED TO ACCESS THIS SYSTEM, DISCONNECT NOW. BY CONTINUING, YOU CONSENT TO YOUR KEYSTROKES AND DATA CONTENT BEING MONITORED. ALL PERSONS ARE HEREBY NOTIFIED THAT THE USE OF THIS SYSTEM CONSTITUTES CONSENT TO MONITORING AND AUDITING.

* * * * * * * * * WARNING * * * * * * * * * *

* * * * * * * PROGRAMS INSTALLED* * * * * * *

1) Matlab 2007b - type 'matlab'
2) Cadence IC5141 - type 'icfb'
3) TCAD Sentaurus C-2009.06-SP1 - type 'tecplot_ise'
4) Mathematica 7 - type 'mathematica'

storm.ee.ucr.edu /home/username

$
For this tutorial, we will test using the Matlab program. Other tutorials will explain how to use other programs. Click Enter on your keyboard to run the command.
Matlab is now starting.
MATLAB desktop keyboard shortcuts, such as Ctrl+S, are now placed in a common location across the desktop.

In addition, many keyboard shortcuts have changed for improved workflow.

To customize keyboard shortcuts, use Preferences. From there, you can restore previous default settings by selecting "R2009a UNIX" from the "Active settings" drop-down list. For more information, click here.

Click here if you do not want to see this message again.