

Quick Start Guide for Windows Users

This overview will take you through the steps to get started with GNS3 in a Windows environment.

Step 1 – Download GNS3

The easiest way to install GNS3 is in a Windows environment. Download the “All-in-one” version.

Step 2 – Install GNS3

Find the file you download and double-click on it to begin installing GNS3. The GNS3 Setup Wizard will begin. Everything else is a matter of clicking on next buttons.

GNS3 depends on several other programs to operate. Those software dependencies include the following:

- WinPcap
- Dynamips
- Qemu

These three main components along with GNS3 are all chosen by default for installation. The default location to install GNS3 is also chosen for you. Moreover note that if needed, WinPcap Setup Wizard will be launched for you to install it, this dependency is required for GNS3 to communicate with real networks through a physical network internal controller.

The installation for will then begin. However, if you have a previous version of WinPcap on your computer, the wizard will ask to remove the older version and will then install the newer version.

You have now completed the installation of GNS3. Click the Start button, All Programs, GNS3, and then choose GNS3 out of the list of applications installed. You’ll see the main GNS3 window. We’ll discuss its panes in a later step, but first we have to configure the location for a Cisco IOS.

Step 3 – Defining Cisco IOS files

As mentioned earlier, you must provide your own Cisco IOS and license for IOU to use with GNS3 due to licensing issues.

GNS3 is meant to be used in a lab environment for testing and learning. Once you have obtained your own copy of a Cisco IOS for one of the supported platforms, you are ready to continue. Supported platforms are Cisco 7200, 3600 series (3620, 3640 and 3660), 3700 series (3725, 3745) and 2600 series (2610 to 2650XM, 2691).

Gns3 User Guide

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Gooley**



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