

Installing and Configuring the Autodesk Network License Manager

Installation:

The latest version, (11.13.1.2) can be downloaded from the below URL:

<https://knowledge.autodesk.com/customer-service/network-license-administration/get-ready-network-license/download-the-network-license-manager>

- Run the installer, nlm11.13.1.2_ipv4_ipv6_win64.msi

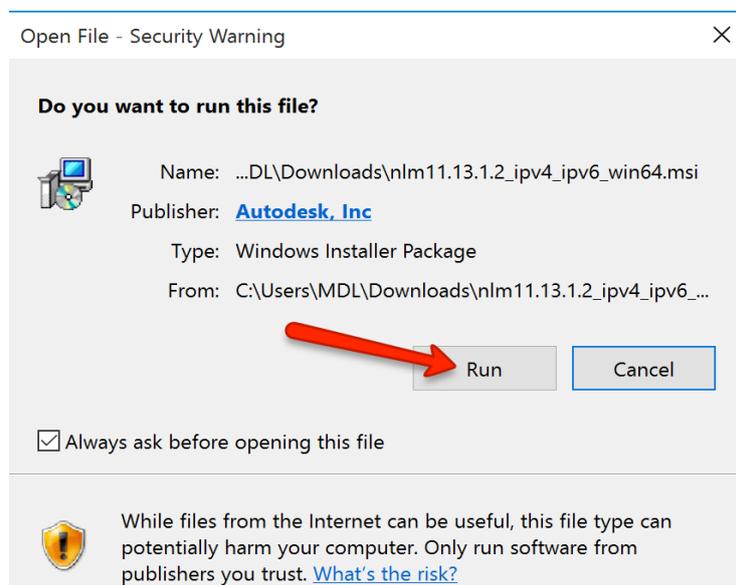


Figure 1: Open File



- Welcome screen, click Next

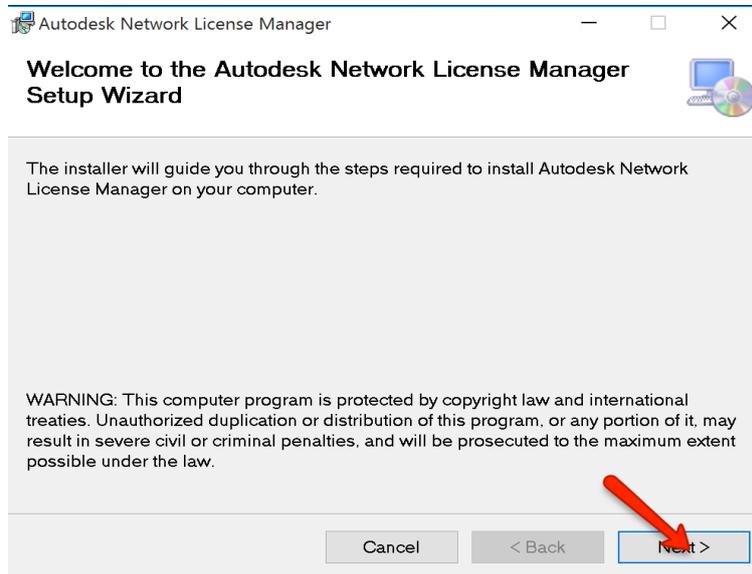


Figure 2: Welcome screen

- Installation Folder. Select Everyone, click Next

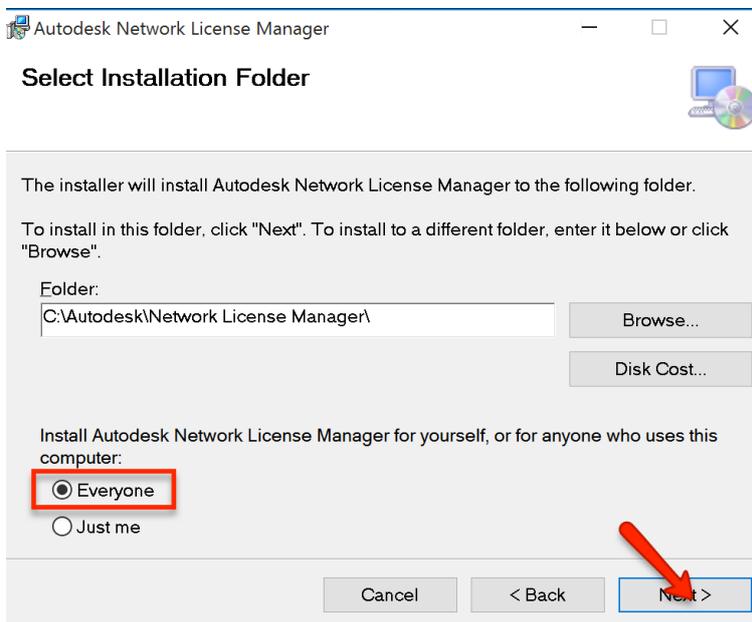


Figure 3: Installation Folder

- Confirm Installation, click Next

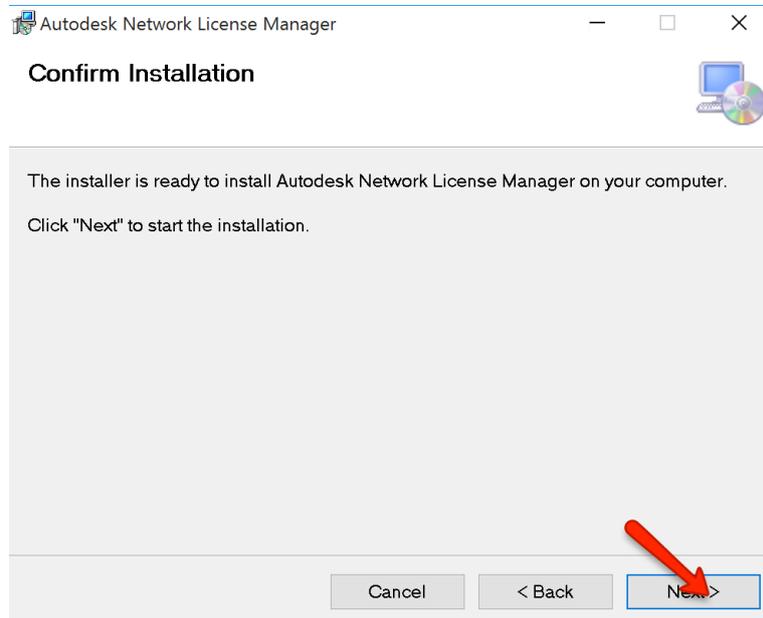


Figure 4: Confirm Installation

- Installation Complete, click Close

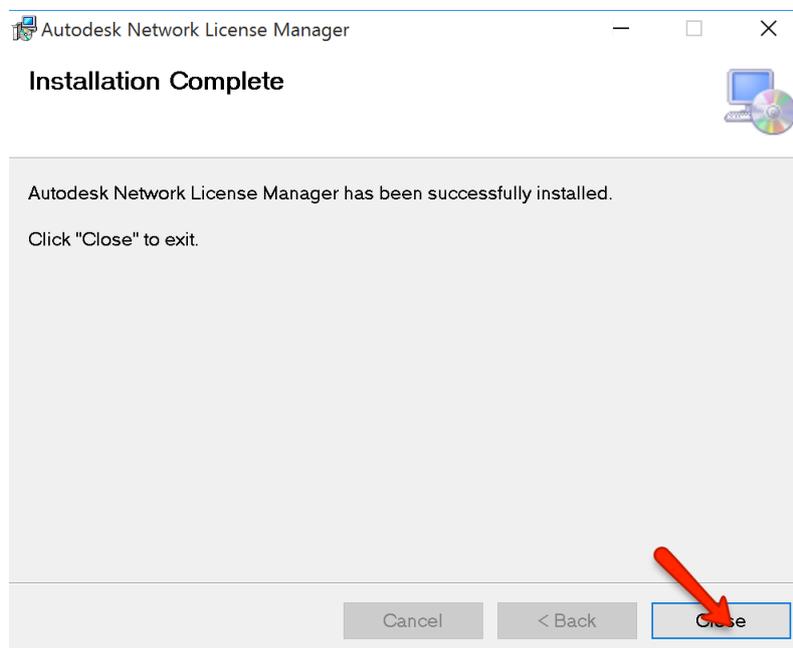


Figure 5: Installation Complete

Configuration:

- Using Windows File Explorer, in the location C:\Autodesk\Network License Manager
 - o Copy the license file
 - o Create a blank text document, titled debug.log

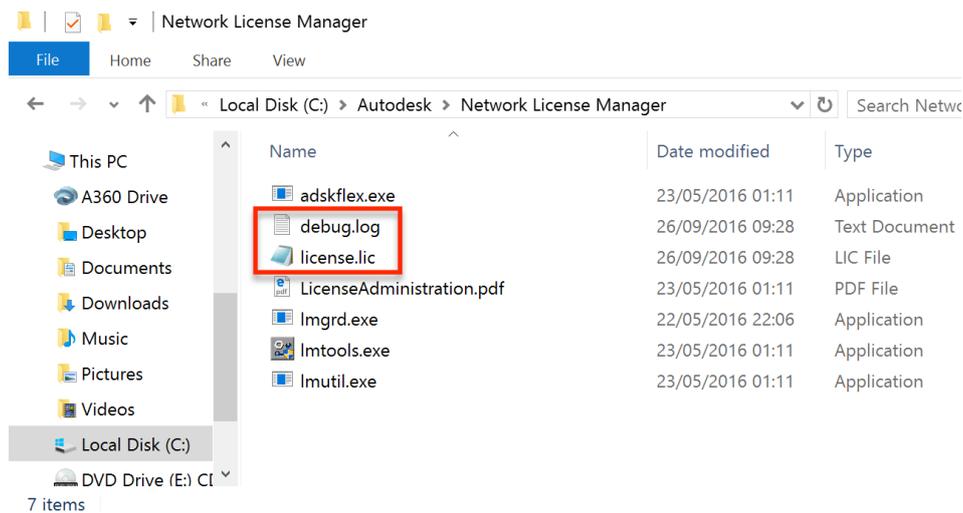


Figure 6: File Explorer

- Open the LMTools utility. From the Service / License File tab, select Configuration using Services

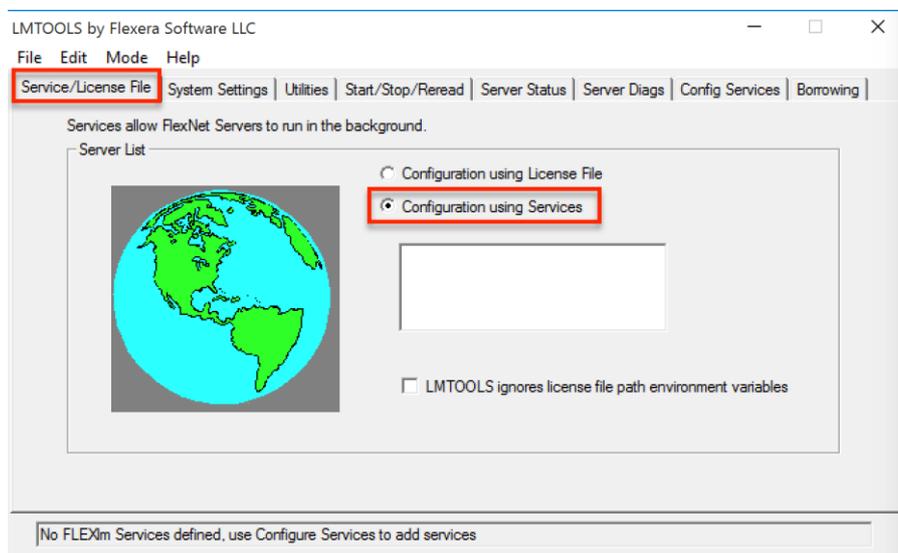


Figure 7: LMTools, Service / License File

- Select the Config Services tab. Using the path location, C:\Autodesk\Network License Manager
 - o Browse to the lmgrd.exe
 - o Browse to the license file
 - o Browse to the debug.log file

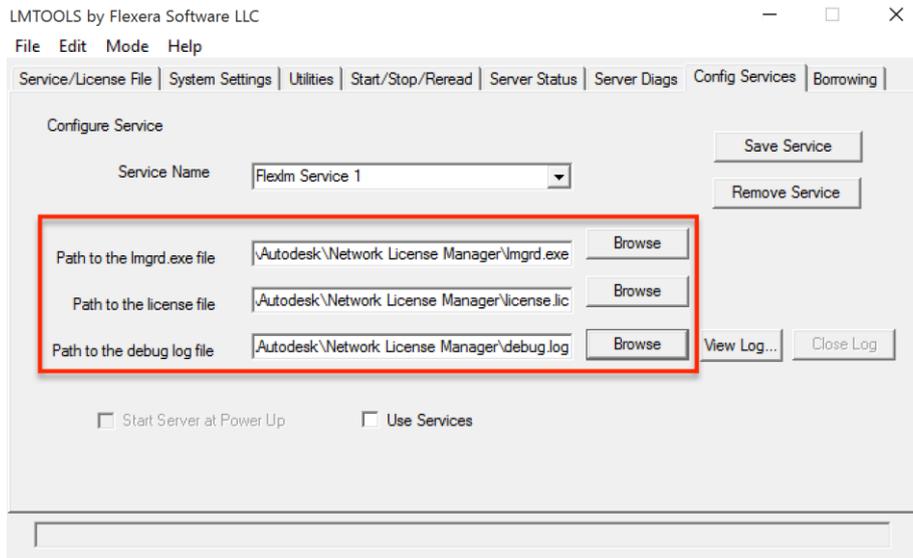


Figure 8: LMTools, Config Services

- To create the windows service, (Flexlm Service 1)
 - o Select the Use Services option
 - o Select Start Server at Power Up
 - o Select Save Service

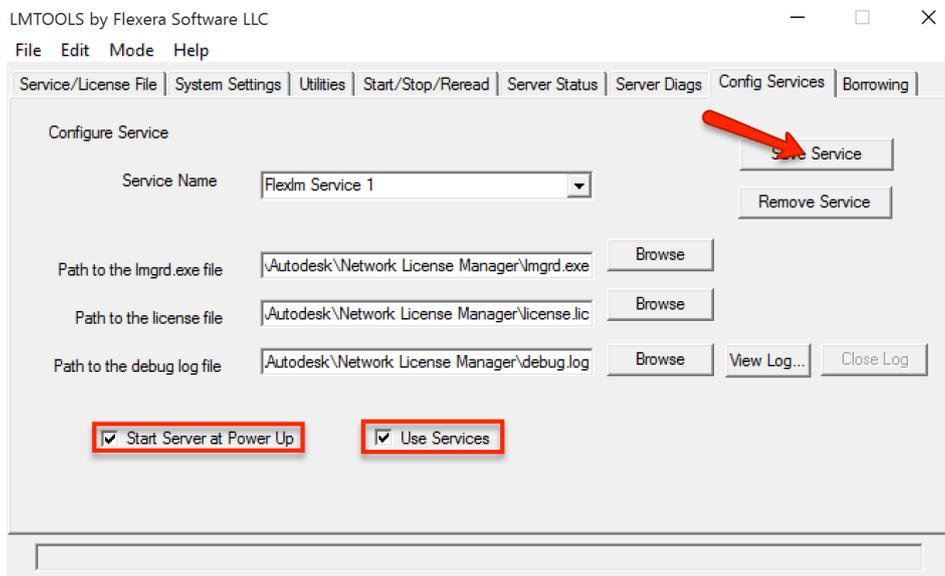


Figure 9: LMTools, Save as service

- To start the service, select the Start / Stop / Reread tab
 - o Select Start Server

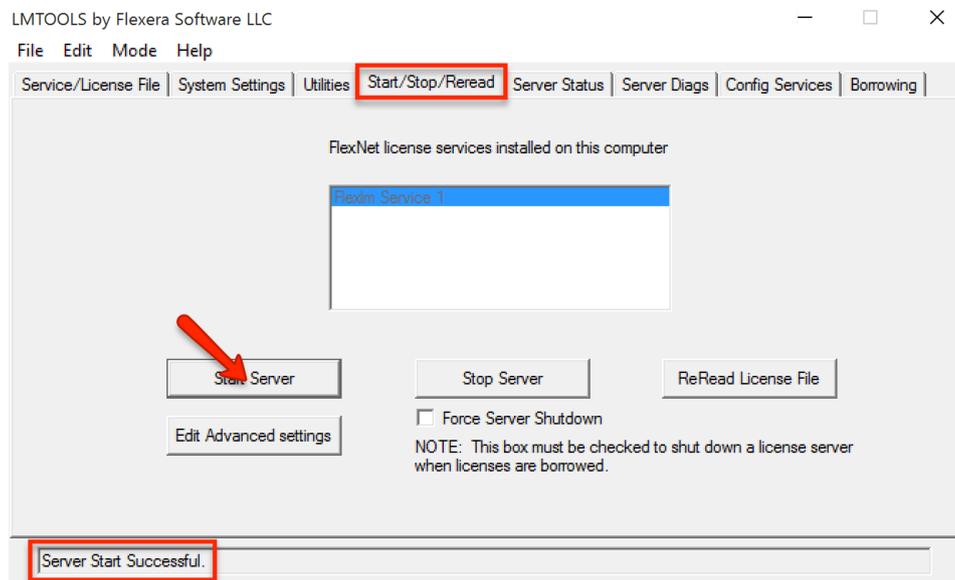


Figure 10: LMTools, Start service

- To check the license status
 - o Select the Server Status tab
 - o Select Perform Status Enquiry

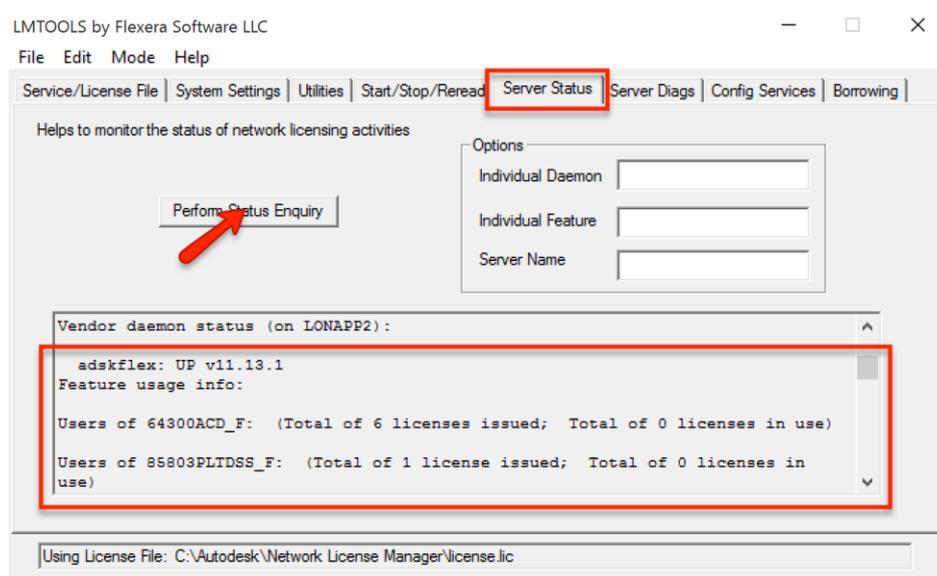


Figure 11: LMTools, Server status

Scrolling down the text window will display the license features and availability