

SolidView Network Installation Guide

Operating System Requirements:

Windows 2003 and 2008 Server, Windows 7, Windows 8 and Windows 10

License File Request:

1. Download and install the SolidView Network Server Tool* directly from the SolidView website:
<https://www.solidview.com/Support/Download>
2. Launch the SolidView Network Server Tool via
Start > Programs > Stratasys Direct Manufacturing > License Administration Utility and select → [Activate Online]
3. Select → [I don't have an Activation Key]
4. Enter your name, phone number, email, serial number, and then select → [Submit]
5. A license file will then be created and sent to the email you attached.

Server Installation:

1. Once you receive the License File, save it to your computer.
2. Launch the SolidView Network Server Tool via
Start > Programs > Stratasys Direct Manufacturing > License Administration Utility and Select → [Read License File...]
3. When it prompts to restart the server, select → [Yes]
4. You have now completed the server install.

Client Installation:

1. Download and install SolidView/Pro or SolidView/Pro RP (depending on which version you purchased) directly from the SolidView website: <http://www.solidview.com/Support/Download>
2. Launch the application and select the [Use License Server] checkbox in the "Please Activate SolidView" window.
3. Enter the name of the server computer and leave the port number as 2375.
4. Re-start SolidView to complete the client install.

* The SolidView Network Server Tool was created using the RLM license manager obtained from Reprise (www.reprisesoftware.com).

License Server Administration:

Open Internet Explorer to: <http://<servername>:5054/home.asp> or <http://<servername>:9000/home.asp> if you are accessing it from the server machine. (<SERVER> is the name of the machine where the License Server is installed)

Here you can restart the license server via the [Reread/Restart Server] button and check the SolidView license usage via the [Status] button.

Example:

The screenshot shows a web browser window titled "rlm admin - Reprise License Server Administration - Microsoft Internet Explorer provided by Solid Concepts Inc.". The address bar shows "http://svserver01:5054/home.asp". The page content includes a green header with the title "Reprise License Server Administration" and copyright information "Copyright (c) 2006-2007, Reprise Software, Inc. All Rights Reserved.". Below the header, there is a section titled "RLM License Server Administration, v6.0" with a brief description of the web interface and instructions on how to start the rlm server. On the left-hand side, there is a sidebar with a list of "RLM Administration Commands" including Status, Shutdown, Reread/Restart Servers, Switch Reportlog, New Reportlog, Switch Debuglog, Activate License, RLM Manual..., System info, and About... The main content area also contains contact information for Reprise Software, Inc. and mentions that the RLM contains software developed by the OpenSSL Project.