

AutoVirt – Single Server Configuration

Domain and Network Requirements

- Administrator account and Active Directory (AD) read/write credentials
- AD running in Windows 2003 mode or better (*not* Windows 2000 mixed mode)

Server Configuration

- One Microsoft Windows Server machine
 - Software requirements
 - Microsoft Windows Server 2003 R2
 - IIS 6.x
 - Hardware Requirements
 - Minimum: Single Core CPU, 1 GB memory
 - Recommended: Dual Core CPU, 2 GB memory

Installing AutoVirt – Single Server Configuration

- Launch the AutoVirt installer (*AutoVirt_30_Setup.exe*) on your designated AutoVirt server
- A dialog box will indicate that you are installing the 15-day trial of AutoVirt. Click **OK**
- Click through the prompts to accept the license agreement and select a destination for AutoVirt software
- Any missing prerequisite software will be installed. A server reboot may be required at this step
- Once AutoVirt has successfully completed the installation, the *Installation Completed* page appears. Click **Finish** to complete the AutoVirt Installer. In some instances a final reboot may be required

Getting Started

- Open your web browser and enter the AutoVirt URL: <http://<hostname>/AutoVirt/> where <hostname> is the name of your designated AutoVirt server
- You may be prompted to install Silverlight. After the installation you may need to refresh your browser
- Once the AutoVirt UI appears, a dialog box will be displayed indicating that you have a trial license
- To begin to use AutoVirt policies to manage your data, you must add the file servers you wish to use
 - Expand the **Filers** tab on the left navigation panel
 - In the right-most column of the AutoVirt screen, you will see the **Actions** relevant to **Filers**
 - Choose **Add Filers**
 - Search for the file servers you would like to add, or browse an inventory of your file servers
- Once you have added the file servers you wish to manage, expand the **Policies** tab to configure and run policies to measure, copy, migrate, or replicate your data
- For more information, refer to the *Principles of Operation* document under the **Help** menu.

About AutoVirt – Single Server Configuration

The **Single Server** configuration of AutoVirt allows you to create policies that measure, copy, migrate, and replicate your data.

AutoVirt's advanced features include share-by-share migration, UNC name preservation, and automated failover. These features require a **Multiple Server** configuration, which pairs a global namespace service for client referrals with AutoVirt policies. The Multiple Server configuration requires three servers, AD and DNS credentials, and a license key. To learn more about using AutoVirt's advanced features, please contact sales@autovirt.com.