

ImageQuest Pre-Install Checklist (v11.0)

(Please print, fill out, and return this form to the fax #or email address shown at the bottom of the page)

Your Name: _____

Your Company Name: _____

Identify the Operating System for the machine where ImageQuest Server will be installed.

- | | |
|---|---|
| <input type="checkbox"/> Windows Server 2003 R2 SP2 | <input type="checkbox"/> Windows XP Pro SP3 |
| <input type="checkbox"/> Windows Server 2008 SP2 | <input type="checkbox"/> Windows Vista SP2 |
| <input type="checkbox"/> Windows Server 2008 R2 | <input type="checkbox"/> Windows 7 |

NOTE: The above Operating Systems are the **only** supported platforms to install ImageQuest server to. If your OS is different, please contact Informa Support. Both 32-bit and 64-bit versions of each listed OS are supported, but ImageQuest runs in 32-bit mode on a 64-bit OS.

For security and performance reasons, Informa Software does not recommend installing ImageQuest on a Domain Controller. In addition, Microsoft does not recommend installing SQL Server 2005/2008 Express Edition on a domain controller.

The machine where ImageQuest Server will be installed meets the minimum hardware/.NET requirements listed below (Check all that apply):

- | | |
|--|--|
| <input type="checkbox"/> Pentium 4 or better Processor | <input type="checkbox"/> 300MB of Free Hard Drive Space |
| <input type="checkbox"/> 2GB of Memory (4GB Recommended) | <input type="checkbox"/> Microsoft .NET version 4.0 Full version |
| <input type="checkbox"/> DVD Drive | |

NOTE: If a firewall is enabled on the ImageQuest Server during the installation, it will be necessary to open TCP ports 32751 and 33176 and UDP port 2112 to allow access to the IQ Application Service.

IIS needs to be installed on the server if WebIQ and/or OXPd will be used.

If ImageQuest will be configured to use an existing SQL (2005/2008) Server, check to make sure the following requirements are met:

- ☐ Mixed Mode Authentication is Enabled
- ☐ Named Pipes and TCP/IP are Enabled
- ☐ An admin/user with SQL Admin rights will be available throughout the Install/Upgrade process
- ☐ The full-text search option is installed and enabled on the existing Microsoft SQL Server

If ImageQuest will not use an existing SQL Server, Informa can provide SQL 2008 Express R2. This will install to the ImageQuest Server's local drive with a default name of <LocalMachine>\IMAGEQUEST. Also, a reboot to the server may be required.

Do you have an HP MFP device or 7000n Scanjet that will need to be added to ImageQuest?

- ☐ Yes ☐ No

If "No", what type(s) of scanner(s) will be used with ImageQuest?

NOTE: Please make sure that the scanner(s) are configured to scan images as multi-page tiffs to a network folder and/or have TWAIN drivers installed on a local client pc prior to scheduling your install/upgrade.

The machines where the ImageQuest client will be installed meet the minimum hardware/software requirements listed below (Check all that apply):

- | | | |
|---|--|--|
| <input type="checkbox"/> Windows XP SP3 | <input type="checkbox"/> Windows Vista SP2 | <input type="checkbox"/> Windows 7 |
| <input type="checkbox"/> 2GB of Memory | <input type="checkbox"/> 80MB of free Hard Drive Space | <input type="checkbox"/> Microsoft .NET version 4.0 Client Profile |
| <input type="checkbox"/> Adobe Reader 6.0 or higher | | |

NOTE: WebIQ clients require Internet Explorer 7.0 or higher.

What version of Microsoft Office is installed on the client pc's?

- ☐ 2003 ☐ 2007 ☐ 2010 32-bit (64-bit is not supported)