VSI-FAX 6.2 TECHNICAL SPECIFICATIONS

Unix Platforms

SKER

- CPU: RISC 500 MHz, Intel® Pentium® 2.60 GHz dual core or higher
- Memory: 2 GB RAM (4 GB recommended)
- Hard disk space: 200 MB permanent disk space plus 200 MB additional temporary space required during installation
- Network interface card: 100baseT or higher, configured with the latest drivers for your platform

Qualified and recommended platforms

- Sun Solaris SPARC[®] 9 (32-bit or 64-bit with SPARC v8/32-bit applications support)
- Sun Solaris Intel 10 (32-bit or 64-bit x86/32-bit applications support)
- IBM Aix 5.1 and 6.1
- HP-UX 11i v1 (B.11.11)
- SCO Open ServerTM 5.0.7 and 6.0
- SCO UnixWare[®] 7.1.3
- Red Hat® Enterprise versions 5 and 6 (32-bit x86, 64-bit x86_64), and 7 (64-bit x86_64)

Fax hardware

 On Red Hat platforms only: MultiTech® MT9234ZBA-USB-CDC-XR modem (for more than one modem, Esker recommends using a Belkin® F4U018-BLK USB Port Hub)

Outsourced fax

- Fax on Demand connector to send faxes through the Esker outsourced fax service
- Uses HTTPS Internet connection, no proxy server

Windows Platforms

Computer hardware

- CPU: Intel Pentium 2.60 GHz dual core or higher
- Memory: 2 GB RAM (4 GB recommended)
- Hard disk space: 200 MB permanent disk space plus 200 MB additional temporary space required during installation
- Network interface card: 100baseT or higher, configured with the latest drivers for your platform

Qualified and recommended platforms

- Windows[®] Server 2016 with Desktop Experience (Standard or Datacenter Edition)
- Windows Server 2012/2012 R2 (Standard Edition or Datacenter Edition)
- Windows Server 2008 R2 (Standard Edition, Enterprise Edition, or Datacenter Edition) with the Service Pack 1 and the latest Windows updates installed

Fax hardware

- Dialogic® Brooktrout® TR1034 series and TruFax series fax boards, or Dialogic Brooktrout SR140 Fax Software
- MultiTech MT9234ZBA-USB-CDC-XR modem (for more than one modem, Esker recommends using a Belkin F4U018-BLK USB Port Hub)

Outsourced fax

- Fax on Demand connector to send faxes through the Esker outsourced fax service
- Uses HTTPS Internet connection, no proxy server

VSI-FAX Server Administration

Computer hardware

- CPU: Intel CoreTM i3 3.30 GHz dual core or higher
- Memory: 2 GB RAM
- Hard disk space: 25 MB
- Network interface card: 100baseT or higher, configured with the latest drivers for your platform

Qualified and recommended platforms

- Microsoft Windows 10
- Microsoft Windows 8, 8.1
- Microsoft Windows 7 SP1

LanFax Windows Client

Computer hardware

- CPU: Intel CoreTM i3 3.30 GHz dual core or higher
- Memory: 2 GB RAM (4 GB recommended)
- Hard disk space: 100 MB
- Network interface card: 100baseT or higher, configured with the latest drivers for your platform

Qualified and recommended platforms

- Windows Server 2016 with Desktop Experience and with or without Desktop Services
- Windows Server 2012/2012 R2 (Essentials Edition, Standard Edition, or Datacenter Edition) with the latest Windows updates installed, with or without Remote Desktop Services
- Windows Server 2008 R2 (Standard Edition, Enterprise Edition, or Datacenter Edition) with the Service Pack 1 and the latest Windows updates installed, with or without Remote Desktop Services
- Microsoft Windows 8, 8.1
- Microsoft Windows 7 SP1

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Qualified and recommended platforms

- Microsoft Windows 8
- Microsoft Windows 7 SP1

MailMerge Client

Computer hardware

- CPU: Intel CoreTM i3 3.30 GHz dual core or higher
- Memory: 2 GB RAM (4 GB recommended)
- Hard disk space: 100 MB

Qualified and recommended platforms

- Microsoft Windows 10:
 - Office 2016
- Microsoft Windows 8, 8.1:
 - Office 2013
 - Office 2010
- Microsoft Windows 7 SP1:
 - Office 2010
 - Office 2007
 - Office 2003

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Esker, Inc. 1850 Deming Way, Suite 150 Middleton, WI 53562 Tel: 800.368.5283 | Fax: 608.828.6001 Email: info@esker.com | Web: www.esker.com

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