

Patient Chart GUI Application System Requirements

CLIENT REQUIREMENTS

Hardware

Minimum

- IBM compatible computer
- Pentium III Intel-based processor 200MHz or higher with 32mb of RAM
- Windows 9X, NT or 2000 operating system
- 15" VGA or SVGA monitor
- 800-megabyte Hard Drive
- Ethernet Card (16-bit or better)
- Printer compatible with hardware configuration (optional)
- Mouse
- 101-key Keyboard

Preferred

- IBM compatible computer
- Pentium III or greater with 128mb or more of RAM
- NT or Windows 2000 operating system
- 17" VGA or SVGA monitor
- 4.0 Gigabyte or larger Hard Drive
- 10/100 Ethernet Card (PCI or 16-bit)
- Printer compatible with hardware configuration (optional)
- Mouse
- 101-key Keyboard

A wide variety of IBM compatible computers have been tested. The speed of the processor is the primary concern. The client software has also been tested on a number of laptops.

Software

- Microsoft Windows NT or 2000 operating system (NT with SP6 or 2000 with SP2)
- TCP Aware software (included in Windows 9x, NT and 2000)
- Windows Internet Explorer 5.0 or above **NOTE: Setup may fail if you have an earlier version.**
- Internet IP address and Domain Name

SERVER REQUIREMENTS

RISC 6000 Standard IHS Configuration

- Properly installed TCPIP
- FIFO 72 or higher for AIX 4.33 or higher
- FIFO 69 or higher for AIX 4.2
- MSM 4.4.0 or higher
- Kernel 8.0 patch 61 or higher
- FileMan 21 or higher
- BGU RPMS software 1.1 or higher
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NOTE: A MUSERVER process must be defined for each TCP connection on the RISC platform and requires shutting down MSM to change the setting. It is project that the VRPMS application will require up to 20% additional RPMS Server resources when the application is fully functional.

Windows NT Server 4.0 with service patch 6A or higher

- MSM For Windows NT 4.41 or higher
- FIFO 10 for NT
- Kernel 8.0 patch 6 or higher
- Fileman 21 or higher
- BGU RPMS software 1.06 or higher

Windows 2000 with service patch 2 or higher

- MSM For Windows NT 4.41 or higher
- FIFO 10 for 2000
- Kernel 8.0 patch 6 or higher
- Fileman 21 or higher
- BGU RPMS software 1.06 or higher