

MDAnalyze Designated Equipment

MD Analyze has configured its solution to require a minimum of technological support (both hardware and software). As a result there are little or no 'hidden costs' either in time or resources before you can be up and running with your outcomes data management solution. Another benefit to you the user!

Refer below for the specific requirements based on the installation configuration that you require:

For Database Servers (Network Enterprise installations only)

The following basic specifications/configurations are recommended:

- Xeon or 3Ghz Pentium 4 PC Server with 2.0 GB RAM
- 200 GB HDD with RAID configuration (no video media is to be stored on server)
- 100 MB hard disk space for software
- CD-ROM drive (min. 8x speed)
- Backup system (e.g. Tape drive, CD-R drive or similar backup device)
- MS Windows 2003 Server
- MS Internet Explorer 5.0 or greater
- MS SQL Server 2000 (MSDE can be used at smaller sites if necessary)
- MS Windows Media Player Version 7.0 or higher

For network PC Clients or standalone PC's or Laptops

The minimum configuration should be:

- Pentium III 850 MHz PC with 512 MB RAM
- Display capable of True Color 1152x864 pixels
- Screen resolution capable of 1024x768 pixels
- 80 MB hard disk space for MD Analyze software
- CD-ROM drive (min. 8x speed)
- MS Windows 2000 Professional or XP Professional (NOT Vista!)
- MS Windows Media Player Version 7.0 or higher

For separate Terminal Server or Citrix Servers in lieu of Installed PC Clients

The minimum configuration should be:

- Xeon or 3Ghz Pentium 4 PC Server with 1.0 GB RAM
- 200 GB HDD
- MS Windows 2003 Server running Terminal Services and/or CITRIX

REMOTE SUPPORT ACCESS (for networked installations)

We will require that "PC Anywhere" or "Terminal Services" or similar approved VPN software to be available at your site so that we can have remote access to MD Analyze for regular upgrades and remote service support.