

TRAVERSE Hardware Requirements and Supported Platforms

Revised 08/13/09

(Note: Latest service packs should be loaded for all software products)

Version 11.x

Hardware:

	Workstation	Dedicated SQL Server
Minimum Required	Processor: 500 Mhz or higher 256 MB RAM Display: XGA (1024x768)	Processor: 1 Ghz or higher 512 MB RAM
Recommended	Processor: 850 Mhz or higher 512 MB RAM Display: XGA (1024x768) or better	Processor: 2 Ghz or higher 2 GB RAM

Server Software:

SQL Database Edition**	Operating System
2005 Express * 2008 Express * (Included with TRAVERSE)	Windows Server 2008, 2008 R2 (All editions) ^{1 2} Windows Server 2003 (All editions) Windows XP (Professional) Windows Vista (Business or Ultimate) Windows 7 (Professional or Ultimate) ^{1 2}
2005 Workgroup *	Windows Small Business Server 2003
2005 Standard or Enterprise (32-bit) 2008 Standard or Enterprise (32-bit)	Windows Server 2008, 2008 R2 (Standard, Enterprise or Datacenter) ^{1 2} Windows Server 2003 (Standard, Enterprise or Datacenter) Windows Vista (Business, Enterprise or Ultimate) Windows 7 (Professional, Enterprise or Ultimate) ^{1 2}
2005 (x64) (Standard, Enterprise or Developer) 2008 (x64) (Standard, Enterprise or Developer)	Windows Server 2008, 2008 R2 (Standard, Enterprise or Datacenter) ^{1 2} Windows Server 2003 (x64 Standard, Enterprise or Datacenter)
2005 Developer (32-bit) 2008 Developer (32-bit)	Windows Server 2008, 2008 R2 (Standard, Enterprise or Datacenter) ^{1 2} Windows Server 2003 (Standard, Enterprise or Datacenter) Windows XP (Professional) Windows Vista (Business, Enterprise or Ultimate) Windows 7 (Professional, Enterprise or Ultimate) ^{1 2}

Workstation Software:

Operating System
Windows XP (Professional) Windows Vista (Business or Ultimate) Windows 7 (Professional, Enterprise or Ultimate)

* The TRAVERSE Advanced Information Analyst application is not compatible with the SQL Server 2005/2008 Express Editions or SQL Server 2005 Workgroup Editions

¹ For SQL Server 2005, you need to be on SP3 to be compatible on Windows 7/WS08 R2

² For SQL Server 2008, you need to be on SP1 to be compatible on Windows 7/WS08 R2

** Different SQL server versions/editions have various limitations on maximum database size, and CPU/RAM utilization. See Microsoft SQL edition comparison charts (www.microsoft.com/sql) for details on selecting the appropriate edition.