



QlikView – Technical specifications

QlikView	32-bit	x64	IA-64
Platform	Windows NT 4.0 (SP 6) Windows 2000 Windows XP Windows 2000 Server Windows Server 2003	Windows XP Professional x64 Edition Windows Server 2003 x64 Edition	Windows Server 2003 for 64-Bit Itanium-based Systems
Processor	Pentium II or higher recommended	1,4 GHz (AMD Athlon) 2,0 GHz (Intel Xeon)	1,3 GHz (Intel Itanium 2)
Memory	Depending on size of application 256 MB or higher recommended	Depending on size of application 1 GB or higher recommended	Depending on size of application 1GB or higher recommended
Disk space	200 MB total required to install	200 MB total required to install	200 MB total required to install
Security	NT authentication	NT authentication	NT authentication
Browser*	MS Explorer 5.5 or higher		
Mobile support	Blackberry or iPhone (Wi-Fi recommended)		

* When running QlikView Analyzer for IE, QlikView Analyzer Zero Footprint

QVS	32-bit	x64	IA-64
Platform	Windows 2000 Server Windows 2000 Professional Windows XP Professional Windows Server 2003	Windows XP Professional x64 Edition Windows Server 2003 x64 Edition	Windows Server 2003 for 64-Bit Itanium-based Systems
Processor	133 MHz; 550 MHz or higher recommended	1,4 GHz (AMD Opteron) 2,0 GHz (Intel Xeon)	1,3 GHz (Intel Itanium 2)
Memory	Depending on size of application; 256 MB or higher recommended; maximum 4 GB	Depending on size of application; 1 GB or higher recommended; maximum 32 GB	Depending on size of application; 1 GB or higher recommended; maximum 64 GB
Disk space	200 MB total required to install	200 MB total required to install	200 MB total required to install
Security	NT authentication	NT authentication	NT authentication

Publisher	32-bit
Platform	Windows 2000 Server Windows 2000 Professional Windows XP Professional Windows Server 2003
Processor	133 MHz; 550 MHz or higher recommended
Memory	Depending on size of application; 256 MB or higher recommended; maximum 4 GB
Disk space	200 MB total required to install
Security	NT authentication
Database	SQL Server 2000 MSDE
Web server	MS IIS

