

Technical Requirements

Sequel is an independent application and does not require Microsoft Office to run. It is written using the Microsoft .NET Framework and is designed for use with Windows XP Professional. It can be installed directly onto a PC, or delivered via a remote services tier, such as Citrix or Windows Terminal Services (RDP).

Licensing

Sequel is licensed on a named user basis. The Windows user profile will be used to create the licence key. This means a Windows user can log onto any PC and use the software without restriction. It is not a concurrent licence model. Once the licensed number of users has logged in for the first time, no other users will be permitted.

Requirements for the client PC

Software

The minimum specification client PC is expected to be running Windows XP Professional with Service Pack 3, and Microsoft .NET Framework v3.5 SP1. Windows Vista and Windows 7 (32-bit or 64-bit) are also supported.

Hardware

We recommend as a minimum: a Pentium 4 class 2Ghz CPU; 256MB RAM; 128MB 16bit XGA graphics card with XGA capable monitor/TFT; 120MB free hard disk space for installation. 64 bit processors are supported.

Requirements for the server

Software

Server Operating Systems supported are Microsoft Server 2003 and Microsoft Server 2008 families. The server must have Microsoft SQL Server 2005 or 2008 loaded. The database server must have the TCP/IP protocol enabled and, if the instance name or port number is non-standard, a note must be made to use these in the Sequel server settings. Please note that Microsoft SQL Server 2000 is not supported.

Hardware

We recommend as a minimum: Pentium 4 class 3Ghz CPU; 1GB RAM; 120MB free hard disk space for installation. Graphics performance of the server is not relevant to the end user and is not specified for this reason. Consider using dual-core or better CPUs and more RAM if there are 15+ users. We recommend the use of a dedicated server where possible.

Remote Support

A remote connection via VPN, or other secure third party client, will be required in order to provide the best level of end user support. Please contact Impact Group for more information.