



Genesis SQL Minimum System Requirements

Genesis SQL Server Install (MS SQL Server 2000)

- Pentium III class processor or higher
- 512 MB of RAM or higher
- 1 GB of **available** Hard Disk space. Available drive space must reside on the installation partition. The value may be less depending on which OS it is being installed on and which system files already exist.
- Windows 95/98/NT/2000/XP with current OS Service Packs applied.

WebClock Server Installation

- Pentium III class processor or higher
- 256 MB of RAM or higher
- 500 MB of **available** Hard Disk space. Available drive space must reside on the installation partition. The value may be less depending on which OS it is being installed on and which system files already exist.
- Windows 95, 98, NT Workstation and Microsoft Personal Web Server **OR**
- Windows NT 4.0 Server with Service Pack 6a and IIS 4.0 installed **OR**
- Windows XP or 2000 Professional/Server/Advanced Server and IIS 5.0 installed.

Workstation Installation

- Pentium III class processor or higher
- 256 MB of RAM or higher
- 500 MB of **available** Hard Disk space. Available drive space must reside on the installation partition. The value may be less depending on which OS it is being installed on and which system files already exist.
- Windows 95/98/NT/2000/XP with current OS Service Packs applied.

Special Note

The preceding statements are the minimum specifications that will allow for nominal performance of Genesis SQL in most environments. Factors that can affect this performance include, but are not limited to:

- Other Installed Processor Intensive Applications
- Terminal Services or Citrix
- Overtaxing of System Resources
- Poor File Maintenance.

Other Considerations

- Windows NT 4.0 Small Business Server is not supported for any product.
- Genesis SQL will run on a Novell network but you cannot install the database or any applications on the Novell server.
- Genesis SQL can be deployed using Windows Terminal Server or Citrix.
- TCP/IP is required to run Genesis SQL in a network environment.
- Minimum LAN speed must be 10 Mb (faster preferred)
- Minimum WAN speed must be a *consistent* 256K connection (faster preferred).