

Slide Executive 2.0 – Requirements

Technical requirements

Web Server

- Windows Server 2003
- Internet Information Server 6.0
- .Net Framework 2.0
- 50 MB of hard drive space, with additional storage required for file cache (Optional)

Indexing Server

- Windows Server 2003
- PowerPoint 2000, XP, 2003 or 2007¹ (with installation files left on the machine)
- .Net Framework 2.0
- 20 MB of hard drive space, with additional storage required for file cache²

Database server

- Microsoft SQL Server 2000/2005 or MySQL 4.1 or higher
- Hard drive space depending on the number of documents and users in the system³.

Minimum High-Availability Server Hardware Recommendations

Server type	RAM	Hard Disk	CPU (Dual Processor)
Web Server	2 GB	50 MB	2.8 GHz Pentium 4
SQL Server	2 GB	200 GB	2.8 GHz Pentium 4
Indexing Server	2 GB	200 GB	2.8 GHz Pentium 4

The architecture of Slide Executive allows it to be deployed on multiple servers for scalability purposes. This means that multiple web server installations can be made to form a web farm and that multiple installations of the indexing server can be done to increase document throughput. For smaller installations with up to 25 users a combined web- and indexing server will work.

We strongly recommend installing the database on a separate server.

¹ The latest PowerPoint version is recommended although the clients are running earlier versions.

² Each indexing server retains a cache of the documents locally.

³ All documents are stored within the database.