



Tech Specs for on Premise Installations

Server Dedication Requirements

Studywiz servers must be dedicated to serving Studywiz. Installation is not available on any servers used for other purposes.

Server Hardware Requirements

Minimum

- One machine operating as web, application and database servers
- Machine configuration:
 - Dual 2 GHz Xserve (Mac)
 - Core2Duo 2.8 GHz (PC)
 - 8 GB RAM
 - 160 GB hard disk

For more than 800 concurrent users

- Two machines (one operating as the web/application server, the other as the database server) or
- Three machines (one operating as the web server, one as the application server and one as the database server) or
- Four or more machines (customised configuration)
- Individual machine configuration:
 - Dual 2 GHz Xserve (Mac)
 - Core2Duo 2.8 GHz or (Xeon 2.00Ghz) (PC)
 - 10 GB RAM
 - 160 GB hard disk

For more than 1500 concurrent users please contact support to discuss a customized configuration.

Please contact Studywiz Support to confirm that your server specifications are suitable for your intended usage.

Server Platform Requirements

- Mac OS X Server (10.4 - 10.5)
- Windows Server (2003)*
- Linux (Red Hat Enterprise Linux 4/5 or CentOS 4/5)

*The WebDAV eLocker functionality is currently not available with Windows Server.

Server Software Requirements

- OS X: Apple WebObjects 5.2 or higher
- Windows: Apple WebObjects 5.2 (additional purchase)
- Linux: Apple WebObjects 5.2 (additional purchase)

The server must be configured to access the internet in order to use features such as RSS Feeds and the Studywiz Global Community.

Optional Security Requirements

- SSL Certificate
- LDAP/AD server

Third Party Software Dependencies

- MySQL 4.1
- Java 2 SE 1.5 JRE

Client Hardware Requirements

- 3D graphics card recommended
- 128 MB RAM

Client Platform Requirements

- Mac OS X
- Windows 98, 2000, XP, Vista, Windows 7
- Linux

Client Browser Requirements

- Apple Safari 3 or 4, Mozilla Firefox 3 or 3.5, or Internet Explorer 7 or 8
- Java and JavaScript enabled
- Adobe Flash Player 9+*, Adobe Shockwave Player*, Java*
- Apple iTunes
- Apple QuickTime Player
- Adobe Reader

*Not essential, but allows extra functionality