



HearForm Software Information

FileMaker Server 11 and FileMaker Server 11 Advanced System Requirements



FileMaker Server 11 is certified as fully functional in the following hardware and software environments:

Windows Server 2003 Standard Edition SP2, Windows Server 2008 Standard Edition SP2, Windows 7 Professional Edition

- Pentium IV 3.4 GHz or higher
- CPU: Core Duo, CPU: Dual CPU Recommended
- 2 GB of RAM, 4 GB Recommended
- 80+ GB HD

Mac OS X and Mac OS X Server version 10.6 (Intel-based Mac)

- CPU: Core Duo, CPU: Dual CPU Recommended
- 4 GB of RAM, 8 GB Recommended
- 80+ GB HD

FileMaker Server 11 installs what you need to use PHP including the PHP engine, the FileMaker API for PHP, sample code, and documentation. If you already have PHP 5.0 or higher, you can choose to keep your existing installation.

Notes

- FileMaker Server 11 supports FileMaker Pro 7, 8, 8.5, 9, 10, and 11 clients.
- **IMPORTANT:** If the FileMaker Pro solution uses features specific to newer versions (e.g. Charting in FileMaker Pro 11), those features will not be visible when using older clients.
- You must convert files created in FileMaker Pro 6 and earlier to the .fp7 file format.
- If a hosted database uses server-side plug-ins or if you want to automatically update client-side plug-ins, then you must place the plug-ins on FileMaker Server also.
- You cannot use peer-to-peer database hosting in FileMaker Pro on the same computer that FileMaker Server is running on.
- As FileMaker Server opens files that were not closed properly or have not been opened in a FileMaker Pro 8 or later product, FileMaker Server performs a consistency check on each file and logs the result of the check in the event log.
- Up to 125 FileMaker Pro database files can be hosted on FileMaker Server and automatically opened when FileMaker Server starts.
- If you are a group administrator, your server administrator must configure your administrator group to allow you to upload databases to your group folder. For more information, contact your server administrator.

Capacities

The table below lists the tested and theoretical maximum simultaneous connection limits for **FileMaker Server 10** and **FileMaker Server 10 Advanced**. Tested maximums reflect the test configuration and do not represent a guarantee of performance.

Type of clients	Tested	Theoretical	Tested	Theoretical
FileMaker Pro	250	250	250	999
Custom Web Publishing(CWP)*	100	100	100	100
IWP	N/A	N/A	100	100
ODBC/JDBC	N/A	N/A	50	50