

FileMaker Server 11 System Requirements



Operating System	Minimum	Recommended
Windows Server 2008 R2 Windows 7 Professional Edition Windows Server 2008 Std. Edition SP2	<ul style="list-style-type: none"> • CPU: Core Duo • RAM: 2 GB • Hard drive: 80+ GB 	<ul style="list-style-type: none"> • CPU: Dual CPU • RAM: 4 GB • Hard drive: 80+ GB
Windows Server 2003 Std Edition SP2	<ul style="list-style-type: none"> • CPU: Pentium 3.4 GHz • RAM: 2 GB • Hard drive: 80+ GB 	<ul style="list-style-type: none"> • CPU: Dual CPU/Core Duo • RAM: 4 GB • Hard drive: 80+ GB
OS X and OS X Server version 10.8 (Intel-based Mac) Requires: FileMaker Server 11.0v5	<ul style="list-style-type: none"> • CPU: Dual Core • RAM: 4 GB • Hard drive: 80+ GB 	<ul style="list-style-type: none"> • CPU: Dual Core • RAM: 4 GB • Hard drive: 80+ GB
Mac OS X and Mac OS X Server version (10.7.x (Intel-based Mac) Requires: FileMaker Server 11.0v4	<ul style="list-style-type: none"> • CPU: Dual Core • RAM: 4 GB • Hard drive: 80+ GB 	<ul style="list-style-type: none"> • CPU: Dual core • RAM: 8 GB • Hard drive: 80+ GB
Mac OS X and Mac OS X Server version 10.6.x (Intel-based Mac)	<ul style="list-style-type: none"> • CPU: Dual Core • RAM: 4 GB • Hard drive: 80+ GB 	<ul style="list-style-type: none"> • CPU: Dual core • RAM: 8 GB • Hard drive: 80+ GB

Operating systems not listed in the table above have not been tested and are not supported. Some examples include but not limited to:

Windows Server 2012

Not compatible with Small Business Server (SBS) 2003 or 2008

Networking:

TCP/IP; FileMaker Server 11 is limited to 250 simultaneous FileMaker Pro/Pro Advanced client connections and FileMaker Server 11 Advanced does not limit the number of simultaneous FileMaker Pro/Pro Advanced client connections.

Each FileMaker Pro/Pro Advanced client requires a licensed copy of FileMaker Pro/Pro Advanced 11.

See http://help.filemaker.com/app/answers/detail/a_id/7638/~/system-requirements-for-filemaker-server-11-and-filemaker-server-11-advanced

For additional Details