

FileMaker Server 10/11

Macintosh	Less than 25 users	More than 25 users
Processor	1.67 GHz Intel Core	Dual Core Intel
RAM	2 GB	4 GB
OS	MacOSX 10.5.8 (client or server)	MacOSX 10.5.8 (client or server)
Drives	Dual 80GB Software RAID 1	Dual 160GB Hardware RAID 1 or 5
Windows	Less than 25 users	More than 25 users
Processor	Core Duo	Dual CPU/CoreDuo
RAM	2 GB	4 GB
OS	Windows 7 Professional Edition	Windows 2008 Server (R2) Windows 2008 Server Standard Edition(SP2)
Drives	Dual 80GB Hardware RAID 1 or 5	Dual 160GB Hardware RAID 1 or 5

FileMaker Pro 10/11 Workstations

Macintosh	Accounting	Ad Entry or CRM
Processor	Intel-based Mac	867 MHz G4
RAM	2 GB	1 GB
OS	Mac OSX 10.5.8 w/Java 5.0 or later	Mac OSX 10.4.11 w/Java 5.0 or later
Monitor	1024 x 768 resolution	1024 x 768 resolution
Windows	Accounting	Ad Entry or CRM
Processor	Intel CoreDuo	1.0 GHz Pentium 4 / CoreDuo
RAM	2 GB	1 GB
OS	Windows XP SP2 / Vista / 7 w/Java 5.0 or later	Windows XP SP2 / Vista / 7 w/Java 5.0 or later
Monitor	1024 x 768 resolution	1024 x 768 resolution

Go Global Server

Windows	10 users or less	More than 10 users
Processor	Pentium 2.4 GHz	Dual CPU / CoreDuo / Xeon
RAM / Disk Space	4 GB / 80 GB	8 GB / 160 GB
OS	Windows XP Pro (SP2)	Windows 2003 Server (SP2)
Graphics Card	GeForce 9600GT 512 MB or better	GeForce 9600GT 512 MB or better
Internet Connection	1.5+ MB Upload	1.5+ MB Upload

Go Global Client

Macintosh	Mac OS X 10.4.9 or higher
Windows	Windows 98, NT 4.0, 2000, XP, 2003, CE, Pocket PC, and Vista

Preview Robot (optional module)

Mac Only

	General Requirements
Hardware	Must be stand alone computer. We have found a Mac Mini works nicely.
Processor	Intel Core 2 Duo
RAM	2+ GB
OS	MacOSX 10.5.x or later (client)
Drive	80GB
Network	Static IP Address Required Wired Connection
Web Sharing	Enabled
Remote Mmgt	Enabled
Page Layout Apps Supported	Adobe InDesign CS2, CS3, CS4 QuarkXpress 7.0 or later
Multi-Publication Support	The Preview Robot will support more than one publication. To reduce preview time in multi-pub production environments, you can deploy additional robots and assign specific pubs to each.