



Primafact 4.5 System Requirements

The following table is for reference purposes only; exceptions may apply based on your current environment. Please contact Primafact to discuss your system requirements in greater detail.

	Workstation ^{1,2}	Scanstation/ OCR Station ^{1,2}	Server ⁴
Operating System	Windows 10 Windows 8.1 Windows 8 ³ Windows 7	Windows 10 Windows 8.1 Windows 8 ³ Windows 7	Windows Server 2016 Windows Server 2012 R2 Windows Server 2012 Windows SBS 2011 Windows Server 2008 R2 Windows Server 2003 SP2 Windows SBS 2003
RAM	2 GB or higher	4 GB or higher	8 GB or higher if using a SQL server; 4 GB or higher if using SQL Express

¹ Home editions and Windows RT are not supported. ² Both 32 bit (x86) and 64 bit (x64) installations are supported. ³ While Primafact will run on the Windows 8 and 8.1 desktops, Primafact is not a “Metro” style application, and is not optimized for touch-screen gestures. ⁴ Primafact requires Microsoft SQL Server.

Compatible SQL Server Versions:	SQL Server 2005 ⁵ SQL Server 2008 R2 ⁶ SQL Server 2012 ⁶	Compatible Microsoft Office Versions:	Microsoft Office 2007 Microsoft Office 2010 Microsoft Office 2013 Microsoft Office 2016
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⁵ SQL Server Express 2005 is limited to approximately 250,000 pages.

⁶ SQL Server Express 2008 R2 and SQL Server Express 2012 are limited to approximately 600,000 pages.

Network	Primafact requires a domain. Workgroups are not supported.																					
Scanner Hardware	Primafact will work with desktop and network scanners, and multi-function copiers. We recommend that desktop scanners are TWAIN compliant.																					
Virtual Environments	Primafact will run in a Windows Virtual environment if adequate hardware resources are available to the virtual machine.																					
Storage Requirements (Server)	<p>We recommend estimating 50 gigabyte (GB) for every 200 banker’s boxes of documents to be scanned. For example, 125 GB of server storage would accommodate about 500 banker’s boxes.</p> <p>Estimated requirements, assuming a banker’s box contains 1,500 letter size black and white pages scanned at 300 dpi:</p> <table border="1"> <thead> <tr> <th>Banker’s Boxes</th> <th>Est. No. of Pages</th> <th>GB Storage</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150K</td> <td>25</td> </tr> <tr> <td>200</td> <td>300K</td> <td>50</td> </tr> <tr> <td>500</td> <td>750K</td> <td>125</td> </tr> <tr> <td>1,000</td> <td>1.5M</td> <td>250</td> </tr> <tr> <td>5,000</td> <td>7.5M</td> <td>1250</td> </tr> <tr> <td>10,000</td> <td>15M</td> <td>2500</td> </tr> </tbody> </table>	Banker’s Boxes	Est. No. of Pages	GB Storage	100	150K	25	200	300K	50	500	750K	125	1,000	1.5M	250	5,000	7.5M	1250	10,000	15M	2500
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