

Primafact 5 & 6 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 11 Windows 10 Windows 8.1 Windows 8 ³ Windows 7	Windows 11 Windows 10 Windows 8.1 Windows 8 ³ Windows 7	Windows Server 2022 Windows Server 2019 Windows Server 2016 Windows Server 2012 R2 Windows Server 2012 Windows SBS 2011 Windows Server 2008 R2
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.

^{6 .} Please contact support for assistance in upgrading from 4 to 6.

Compatible	SQL Server 2008 R2 ⁶	Compatible Microsoft	Microsoft Office 2010			
SQL Server	SQL Server 2012 ⁶	Office Versions:	Microsoft Office 2013			
Versions:	SQL Server 2014 ⁶		Microsoft Office 2016			
	SQL Server 2016 ⁶		Microsoft Office 2019/365			
	SQL Server 2017 ⁶					
	SQL Server 2019 ⁶					
	SQL Server 2022 ⁶					
⁶ SQL Server Express are limited to approximately 600,000 pages.						

³ Primafact requires Microsoft SQL Server. ⁴ Existing users upgrading from version 4 must upgrade to Primafact 5 before installing Primafact

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. Webservice Station may be run on a virtual machine.

Storage Requirements (Server)

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.

Estimated requirements, assuming a banker's box contains 1,500 letter size black and white pages scanned at 300 dpi:

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