

# System Requirements

## Server

Recommendations are highlighted in **bold**.

FaxPulse BI Server	32-bit (x32)	64-bit (x64)
Platform	Windows Server 2008	Windows Server 2008 x64 Edition Windows Server 2008 R2 Windows Server 2012 <b>Windows Server 2012 R2</b>
Processor	Intel Core Duo compatible or higher recommended	Multi-core x64 compatible processors. <b>4 Cores Recommended</b>
Memory	4 GB minimum. Depending on data volumes more may be required. <sup>1</sup> 16 GB Recommended.	4 GB minimum. Depending on data volumes more may be required. <sup>1</sup> <b>16 GB Recommended</b>
Disk Space	450 MB total required to install	450 MB total required to install
Web Server	Microsoft IIS 7	Microsoft IIS 7, 7.5, 8 or 8.5
Management Console	Internet Explorer 8,9,10 & 11 Firefox 33 Chrome 38	Internet Explorer 8, 9, 10 & 11 Firefox 33 Chrome 38
.NET framework	4.0	4.0
SQL Database <sup>2</sup>	Microsoft SQL Server 2014 Standard and Enterprise Editions <b>Microsoft SQL Server 2012 R2 Standard and Enterprise Editions</b> Microsoft SQL Server 2012 Standard and Enterprise Editions Microsoft SQL Server 2008 R2 Standard and Enterprise Edition	
Service Account	A Windows account to run FaxPulse services and be a member of the local administrators group. This account must be granted read-only access to the RightFax database(s) and ownership of the FaxPulse database	
Network Ports	FaxPulse BI to RightFax: 10520, 10521, 34987, 34988, 36363 (TCP) FaxPulse BI to SQL: 1433 Users to FaxPulse BI: 80 or 443 (SSL)	

<sup>1</sup> Memory requirements are directly related to the quantity of data being analyzed.

<sup>2</sup> FaxPulse follows the minimum hardware requirements specified by Microsoft. Customer implementations may require additional memory, disk space and processor resources beyond the minimum requirements.

Note: It is not recommended that FaxPulse BI be installed on the same VM or Physical Server as RightFax.