

FUNDRAISING 50 SYSTEM REQUIREMENTS

The following recommendations represent the minimum system specifications required to run your FR50 software solution. Investing in the highest quality equipment possible and budgeting for regular infrastructure upgrades will ensure your fundraising solution is running at peak performance.

SFRVFR

SERVER	
Component	System Recommendations
SQL Server	SQL Server 2017 (64-bit and Express)
	SQL Server 2016 (64-bit and Express)
	 SQL Server 2014 (32-bit, 64-bit, and Express)
	 SQL Server 2012 (32-bit, 64-bit, and Express)
	Note: The latest service pack is recommended, and Advanced Services can
	be installed with the Express version of Microsoft SQL. *See below for
	additional supported SQL Servers.
	 Note: The SQL Server, regardless of version of type, must be installed using
	mixed-mode authentication.
CPU (Processor)	Pentium III Compatible Processor or Xeon Processor (2GHz or faster) Pentium III
	Compatible Processor or higher (1 GHz or faster)
Operating System	Windows Server 2016 (32-bit and 64-bit)
	Windows Server 2012 R2 (32-bit and 64-bit)
	Windows Server 2012 (32-bit and 64-bit)
	 Windows 10 (32-bit and 64-bit) Standard edition or greater
	Windows 8.1 (32-bit and 64-bit)
	Note: The latest service pack is recommended. **See below for additional
	supported operating systems.
Framework	Microsoft .NET Framework 4, Windows Installer 3.1.NET Framework 4 must be
	installed on your server before installing Fundraising 50.
Memory (RAM)	4 GB or more
Free Hard Disk	2 GB + (3 x approximate database size). This will need to increase as your
Space	database size increases.

WORKSTATION

Component	System Recommendations
Operating System	Windows Server 2012 R2, Windows 10 Pro, Windows 10 Enterprise, Windows 8.1
	Pro, Windows 7 Professional, Windows 7 Professional 64-bit
Framework	Microsoft .NET Framework 3.5, Windows Installer 3.1.NET Framework 3.5 is
	required even if .NET 4 is installed. It must be installed <i>before</i> installing Abila
	Fundraising 50.
CPU (Processor)	Pentium-Class processor (1 GHz or faster)
Memory (RAM)	4 GB
Free Hard Disk	2 GB
Space	
Video Adapter	Capable of 1024×768 resolution and 32-bit color