

Hardware, Software, and Security Requirements

NetMagic 2.0 is a stand-alone product that does not require special hardware. Because NetMagic is a smart client application, Rapattoni can host your association data on secure servers. NetMagic was designed to be used on standard Windows PC workstations.

Satisfactory performance of NetMagic and all of its functions may not be achieved if your hardware and software are less than adequate. The following information is provided as a guide to assist with your hardware and software purchasing decisions.

Component	Requirements		Notes
	Minimum	Recommended	
CPU type	Intel or AMD	Intel or AMD	
CPU speed	1.6 GHz dual core	2.0 GHz dual core	
Available RAM	2 GB	4 GB	
Network card	100 MB	1 GB	
Monitor	1024 x 768 pixels	1280 x 1024 pixels	Font size must be set to normal or small
Internet connection Bandwidth requirements for up to 5 workstations	1.5 mb/s down and 512 kb/s up		Broadband is required
Operating Systems	One of the following: <ul style="list-style-type: none"> • Microsoft Windows XP Professional SP2 (32-bit) • Microsoft Windows Vista (32-bit or 64-bit) • Microsoft Windows 7 (32-bit or 64-bit) • Microsoft Windows Server 		
Software Framework	Microsoft .NET Framework 4.0 or above		Included in the NetMagic installation
Browsers for IMS	One of the following: <ul style="list-style-type: none"> • Internet Explorer 7.0 or 8.0 • Firefox 3.0 or 3.5 • Safari 3.0 or 4.0 		
Security	Firewall Anti-virus software		Firewall and anti-virus software is included with most operating systems

Software Compatibility

Software	Use	Notes
Adobe Acrobat Reader	To view and print files exported in PDF format	
Microsoft Word	To view, edit, and print files exported in .doc, .rtf, or .txt format	Other word processing or text editing software may be compatible
Microsoft Excel	To view edit, and print files exported in .xls or .csv format	Other spreadsheet software may be compatible.
Accounting	To export journal entry files into general ledger software capable of importing .xls or .csv format	