Sage 100 ERP Version 4.50
Formerly Sage ERP MAS 90 and 200
Integrated Solutions Compatibility Matrix
Revised as of August 5, 2013

The Integrated Solutions Compatibility Matrix is intended to cover all information as of August 5, 2013, regarding all Integrated Solutions compatibility with Sage 100 ERP version 4.50. Any version not listed should be assumed *incompatible*. If your configuration is not listed, Sage Customer Support cannot provide support for you. All hardware and system requirements must meet or exceed the minimum requirements as indicated in the Sage 100 ERP Supported Platform Matrix. Only additional requirements are listed in this matrix.

Note: It is critical that before and during an installation, this document be thoroughly reviewed, along with the *Sage ERP MAS 90 or 200 Installation and System Administrator's Guide* and other documents found by clicking the Installation Information link of the main Sage 100 ERP Support Web page. This Web page can be found on the Sage Portal Web site at: http://na.sage.com/log-on/

Throughout this document, other companies' Web sites are referenced; the content on those sites can change at any time. Sage has no control over, and cannot be responsible for the content of other companies' Web sites.

Note:
- Please check for and apply any available Sage product updates from the Sage Portal Web site at: http://na.sage.com/log-on/. For more information, consult your Sage business partner.
- Integrated product version compatibility indicated in this document does not necessarily imply that the integrated product vendor supports noncurrent versions. Refer to the integrated product vendors' Web site for specific information on supported versions.
- Regarding support for integrated product 64-bit operating system and Microsoft operating system compatibility, consult the integrated product vendor's Web site for the most current information.

Aatrix

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
Aatrix 2013 Qtr1	X	X	▪ Workstation O/S installation only	▪ eFiling & Reporting is only available for Accounts Payable in the Sage 100 Premium ERP version ▪ Must have 2012 IRD installed or PU 5

Sage CRM

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
7.1 Patch I	X	X		The current patch is available on the Sage Portal Web site at: http://na.sage.com/log-on/

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Sage Abra Suite

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
9.07 to 9.1	X			▪ Abra HR 9.1 to Sage 100 ERP requires Link version 4.23 others require 4.22. ▪ Contact Sage Employer Solutions group for integration options.

Sage HRMS

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
10.10	X			▪ Abra HR to Sage 100 ERP Link version 10.10 is required. ▪ Contact Sage Employer Solutions group for integration options.
2012	X			

Sage HRMS Payroll

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
2012		X		▪ Sage HRMS Payroll integrates with Sage 100 ERP using General Ledger Exchange

Business Alerts

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
4.4.0–5.1	X		▪ Microsoft Outlook 2003/2007/2010 ▪ CDO (Collaborative Data Objects) must be installed prior to installing Business Alerts if using MAPI or Exchange for Microsoft Outlook 2003/2007 ▪ SMTP E-mail Agent requires an available SMTP Server	

Crystal Reports for Sage				
Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
XI R2	X	X		

DynaLink (D/L) / SalesLogix (S/L)				
Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
DynaLink				
7.0.2.0	X			▪ For more information, see http://infosource.sagesoftwareonline.com/sw_attach/sso/dynalink.htm
SalesLogix				
7.5.2–7.5.4	X		For more information, see the *Sage SalesLogix Implementation Guide*.	

Sage Fixed Assets – Depreciation-Network (formerly FAS 100 Asset Accounting and MAS Fixed Assets)				
Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
2013.1	X		Remote access; cannot be used across subnets without Terminal Server and/or Citrix	Due to frequent tax law changes, the most current version of Sage Fixed Assets – Depreciation-Network should be used. The allocation feature in Sage Fixed Assets which allows multiple G/L Accounts is not supported, only single G/L Account for each asset can be integrated into Sage 100 ERP.
Sage Fixed Assets – Lite Depreciation (formerly FAS 50 Asset Accounting)				
2013.1	X		Remote access; cannot be used across subnets without Terminal Server and/or Citrix	Due to frequent tax law changes, the most current version of Sage Fixed Assets – Lite Depreciation should be used. The allocation feature in Sage Fixed Assets which allows multiple G/L Accounts is not supported, only single G/L Account for each asset can be integrated into Sage 100 ERP.

Sage Fixed Assets – Premier Depreciation (formerly FAS 500 Asset Accounting)

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
2013.1		X	Remote access; cannot be used across subnets without Terminal Server and/or Citrix	Due to frequent tax law changes, the most current version and Product Update of Sage 100 ERP should be used. Sage 100 Premium ERP Visual Integrator is required. Only GL Depreciation Link is supported The allocation feature in Sage Fixed Assets which allows multiple G/L Accounts is not supported, only single G/L Account for each asset can be integrated into Sage 100 ERP.

FRx Desktop for Sage 100 ERP

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
6.7.11027 (sp 11)	X		▪ FRx is not supported on 64 bit O/S	▪ Only for Existing User of Sage 100 ERP 4.40 ▪ The FRx OEM relationship has been terminated. FRx version 6.7 sp 11 is the final version that will be supported with Sage 100 ERP. ▪ Prior to performing an upgrade, compact the current spec set database and turn off security. ▪ Export all report, column, and row formats before upgrading from versions prior to 6.7 to 6.7.x. **Note**: Upgrades prior to version 6.7 must be installed to a new directory.

Microsoft Office 32 bit

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
2010	X	X		Exporting to Word and Excel on a Windows 7 64-bit system is not supported.
2007	X	X		Exporting to Word and Excel on a Windows 7 64-bit system is not supported.
2003	X	X		Exporting to Word and Excel on a Windows 7 64-bit system is not supported.

Microsoft Fax Services

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
In supported operating systems	X	X	- Modem connected to analog line - Functioning modem driver	

PCCharge Payment Server

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
5.8.3–5.9.3 SP2	X	X	- Microsoft Jet Database Engine Service Pack 8 or higher loaded on the server - Internet connection for TCP/IP communication	- Contact VeriFone Technical Support at 877-659-8981. For a list of the supported Credit Card Processors, refer to the PCCharge Certified Processor list located at: http://www.verifone.com/card-acceptance.aspx - If you are upgrading, you must settle all transactions prior to the upgrade. - Use the most recent version of PCCharge Payment Server certified by Sage for your version of Sage 100 ERP. The latest certified copy of PCCharge Payment Server is located at: https://partners.sagenorthamerica.com/irj/go/km/docs/sageKM/Sage%20MAS%2090%20and%20200/Gated%20Customers/Browsable/Credit%20Card%20Processing%20and%20PCCharge%20Page.html - Print the Credit Card Settlement Report from PCCharge. For more information, see Resolution ID 518784 in the Sage InfoSource Knowledgebase on the Sage Portal Web site at: http://na.sage.com/log-on/ - PC Charge Payment Server is no longer sold by Sage and will be retired on December 31, 2012. Sage Support for PC Charge Payment Server will end for all versions of Sage ERP as of that date. We will make our best efforts to provide customer support with the integration to PC Charge Payment Server until then.

Credit Card Processing, powered by Sage Payment Solutions

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
All (Web service)	X	X		To apply for a merchant account, contact your Sage Customer Account Manager at: 800-854-3415. For more information, go to: www.sagemas.com/creditcardprocessing

Sage 100 ERP Sales Tax. Powered by AvaTax

Product Version	Sage 100 Standard and Advanced ERP Version Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
5.3.0.84	X	X		For connector information, go to: www.avalara.com

Sage MAS Intelligence

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
	4.50.7107.015	4.50.7115.007	- Operating Systems: Windows 2000, Windows XP, Windows Vista, Windows 7, Windows Server 2003, Windows 2008 Server, Windows 2008 R2 Server, and Windows Terminal Server. - Hardware: CPU > 1 GHZ Dual Core - Memory: 2 GB RAM - Hard Drive Space: 2 GB	- Report Manager module requires Microsoft Excel 2003 or higher (32 bit only). - Report Designer module requires Excel 2007, 2010 (32 bit only).

Sage Payroll Services - CompuPay

Product Version	Sage 100 Standard and Advanced ERP Versions Supported	Sage 100 Premium ERP Version Supported	Hardware and System Requirements	Remarks
All (Web service)	X	X		

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Sage TimeSheet Sage 100 ERP Edition				
Product Version	**Sage 100 Standard and Advanced ERP Versions Supported**	**Sage 100 Premium ERP Version Supported**	**Hardware and System Requirements**	**Remarks**
2011	X			Insperity Time and Attendance has acquired the Sage TimeSheet solution. For more details on the agreement and the transition for Sage 100 ERP customers who own this solution, Please refer to the Press Release and FAQs: http://www.insperity.com/pdf/Insperity_TimeSheet_Acquisition_FAQ.pdf http://na.sage.com/sage-na/newsroom/details/SNA_Corporate/2012/11/Sage_Announces_Endorsement_Agreement_with_Insperity