

Sage 100 & 300 Customer Forum
UNLEASH YOUR BUSINESS PERFORMANCE

PROPEL YOUR BUSINESS WITH A COMPETITIVE EDGE

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ERP Trends 2024

Key Takeaways

- In a study by Gartner, 70% of mid-sized organizations are expected to adopt AI and machine learning in their ERP systems by 2024.
- A report by Deloitte highlights that 86% of surveyed organizations have begun investing in sustainability initiatives, with ERP systems being a crucial enabler of these efforts.
- ERP trends in 2024 encompass AI integration, cloud adoption, and sustainability practices, shaping the future of enterprise management.
- Blockchain integration and quantum computing hold the potential to enhance security and data processing capabilities within ERP systems.

https://blog.emb.global/enterprise-resource-planning-trends/



Going Digital



The digital world has reshaped the organization's expectations of becoming completely automated.

The evolution and pace of advancement are constantly evolving in ERP with fewer clicks, fewer decision points, more services, and more insights delivered in real time to the employee, reducing the time to decisions and ultimately to fulfillment," said Mickey North Rizza, group vice president of Enterprise Software, IDC.

"Market shares will continue to shift as organizations move into the digital world, with the promise of ERP technology bringing speed, scale, and agility as well as a greater competitive advantage and expanding market share to its clients. This movement is creating an ERP technology investment strategy that will constantly evolve with innovation."

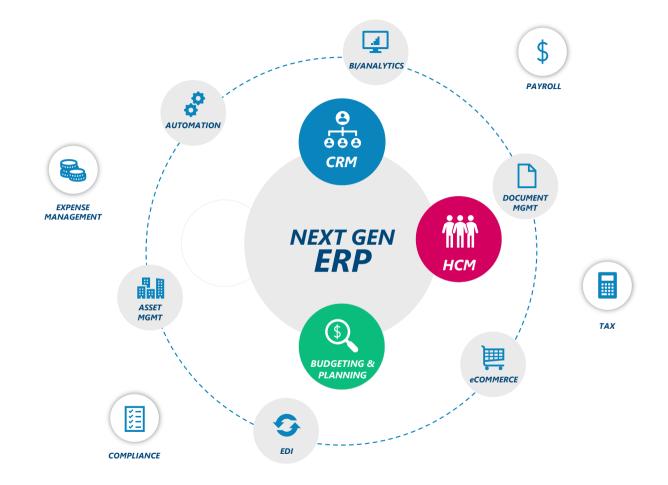
https://www.idc.com

Stay Competitive with Automation



Companies are faced with two options:

- Invest in current solution and automate with connected portable solutions
- Replace current solutions with more modern technology or "Next-Gen" ERP



Sage Safe Harbor

Statements regarding our product development initiatives, including new products and future product upgrades, updates or enhancements represent our current intentions, but may be modified, delayed or abandoned without prior notice and there is no assurance that such offering, upgrades, updates or functionality will become available unless and until they have been made generally available to our customers.



Sage 100 Roadmap

FY 2024

FY 2025

Technical & Security

Compliance

- · Defect resolution & maintenance of line
- 64-bit default
- US Payroll tax rate updates
- · Payroll tax engine updates
- · Aatrix Maintenance for Payroll
- Sage 100 code changes needed for compliance

Cloud & Digital Network

- · Sage Network integration (phase 1)
- SPP Enhancements
 - SQL for Sage Provisioning Portal (image option)
 - · Support of CRM in SPP
 - Launch Sage 100 2023.1 in SPP
- Sage HR integration (initiation Q4)

Customer Experience & Modernization

- Usability enhancements
 - · Quick completion of Purchase Orders
 - · Delete/change warehouses
 - · Full product search, includes auto-complete
 - Improved audit trail (customers, vendors, items, employees)
 - Other TBD (partner/customer feedback, NPS)

Sales & Partner Enablement

- Refresh Demo Data Phase 1
- Complete license simplification journey

Defect resolution & maintenance of line

- Sage ID (two factor authentication)
- Sage is (the laster authoritication)
- US Payroll tax rate updates
- Payroll tax engine updates
- Aatrix Maintenance for Payroll
- Sage 100 code changes needed for compliance
- · Sage HR integration delivery
- Futrli integration (initiation)
- Launch Sage 100 2024.1 in SPP
- Usability enhancements
 - P/M improvements: Labor Entry Piece Rate, Enhanced Scheduling to handle Budgets, and Add Work Ticket information to P/O Return of Goods
 - IRP improvements: Warehouse Grouping, Consolidation of Demand, and Explode on a Bill
 - A/R Invoice Number Expansion
 - Global Search
 - Other TBD (partner/customer feedback, NPS)
- Refresh Demo Data Phase 2

Sage 300 Roadmap

This roadmap is indicative and may be revised depending on priorities

Version 2025 +

Version 2026 +

Technical & Security

Cloud & Cloud Connectivity

Compliance

Customer Experience & Modernization

- · Ongoing Security enhancements
- Ongoing technical compatibility SQL, OS, Crystal, .NET
- · Defect resolution & maintenance of line
- · Payroll tax updates rates, forms, eFiling
- Payroll 8.0, 1099 Updates
- · MY & SG elnvoicing Phase 1
- Update Bank Feeds Engine
- Integration to Inbox Portal Phase 1
- Integration to Sage HR Phase 1
- PJC Web Screens
- · PO Web Screens with PJC Integration
- US Payroll Web Screens continuation
- Support Assistant Bot
- · Address call drivers, defects, NPS input
- · Select enhancement requests
- · Web API Endpoints for DPP Products

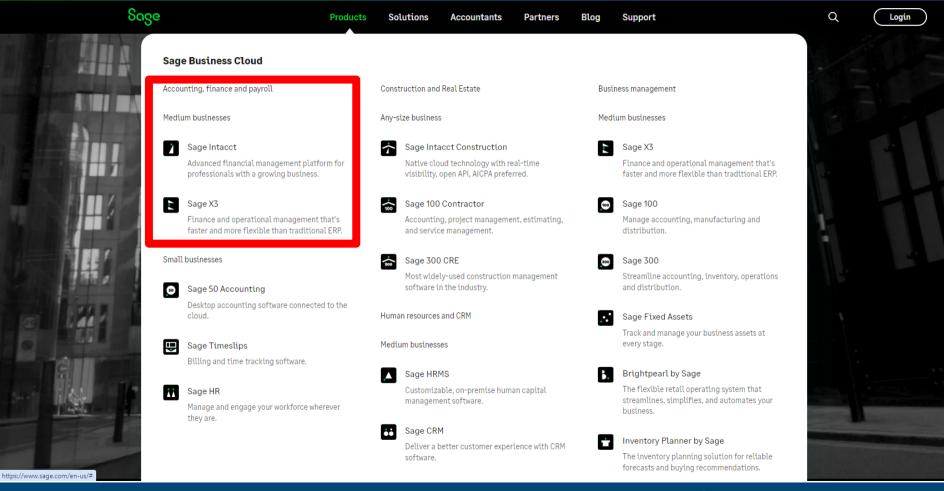
· Ongoing Security enhancements

- Ongoing technical compatibility SQL, OS, Crystal, .NET
- · Sage ID (two factor authentication)
- Defect resolution & maintenance of line
- · Payroll tax updates rates, forms, eFiling
- · Aatrix Filing for Web screens
- MY & SG elnvoicing Phase 2
- Integration to Inbox Portal Phase 2
- Integration to Sage HR Phase 2
- Integration to Service Fabric Aatrix Connector
- · Sage Partner Cloud Web screens deployed
- PJC Web Screens Continuation
- IC, OE Web Screens with PJC Integration
- US Payroll Web Screens continuing the journey
- Canadian Payroll Web Screens
- · Address call drivers, defects, NPS input
- · Select enhancement requests
- · CRM Integration improvements

Does the Sage 100 or 300 Road Map Align with your Business Vision?

- Stay competitive in the marketing place
- What is your competition doing
- Ease of reporting and Dashboards
- AI, ML, RPA for efficient operations





The Business Value of Sage Intacct for Optimizing Small and Medium-Sized Business

BUSINESS VALUE HIGHLIGHTS



Click on highlights below to navigate to related content within this PDF.

178%

three-year ROI

23%

lower cost of accounting/finance operations

28%

more efficient accounting and finance teams

36%

fewer accounting/finance errors

23%

faster to complete accounting/ finance cycles 48%

faster to resolve accounting errors

52%

faster to deploy for a new user

Total Cost of Ownership

5 Year TCO Comparison - Sage Intacct vs. 300 Hosted

Intacct Product SKUs	Qty	Annua	al List Price	Anı	nual Extended Price
Core Modules & Users					
Intacct Financial Management for a Single Business Entity	1	\$	5,220	\$	5,220
Intacct Business User License	4	\$	2,640	\$	10,560
Intacct Employee User License (10 User Pack)	1	\$	1,380	\$	1,380
Add other SKUs as needed				\$	-
Add-on Modules					
Cdata ODBC Driver	1	\$	2,499	\$	2,499
Total Software (Recurring Costs)				\$	19,659
Discount on Software					(5,280)
Net Software Licenses (Recurring Costs)				\$	14,379
Implementation (1)				\$	25,000
Discount					(\$6,540)
Total Implementation Cost				\$	18,460
Year 1 ⁽¹⁾				\$	32,839
Year 2 (2)				\$	14,379
Year 3 ⁽²⁾				\$	14,379
Year 4 ⁽²⁾					-
				\$	14,379
Year 5 ⁽²⁾				\$	14,379
TCO for 5 Years				\$	90,355

Competitor	Annual Price		
Sage 300			
Sage 300 Essentials Bundle	\$	11,234.00	
Norming Asset Accounting, Leasing and Tracking	\$	4,373.00	
BAASS Bridge	\$	4,000.00	
Cloud Hosting and IT Support	\$	10,800	
Sage 300 Upgrades *	\$	3,000	
(Estimate = \$6,000 every two (2) years)			
* Estimated Costs			
Total Software (Recurring Costs)	\$	33,407	
Enter competitor's discount for software	\$	-	
Net Software Licenses (Recurring Costs)	\$	33,407	
Implementation (1)			
Discount			
Total Implementation Cost	\$		
Year 1 ⁽¹⁾	\$	33,407	
Year 2 ⁽²⁾	\$	33,407	
Year 3 ⁽²⁾	\$	33,407	
Year 4 ⁽²⁾	\$	33,407	
Year 5 ⁽²⁾	\$	33,407	
TCO for 5 Years	\$	167,035	

Netat Work	TCO Esimtate Sheet	Sage	e 100	Sage 300		MIP		Sage 500	
		Software	Services	Software	Services	Software	Services	Software	Services
Approvals and Workflows									
Automated Bank Reconciliations									
Document Attachment									
AR Automation - Invoice Distribution									
Customer Portal									
Payment Options		Native				Native			
Intuitive Dashboards/ Robust Reporting w/ I	Drilldown								
Dimensional Accounting		Not Availa	ailable Not Available		ble	Native		Not Available	
Built in Salesforce integration						Import only			
Vertical Focus		None None			NFP		MFG		
AI - GL outlier detection									
Posting Rules									
Audit Trail		Native - limited				Native		Native - limited	
Simplified Consolidations									
Intercompany Allocations/Inter-Entity Trans	actions					Not Availa	ble	Native	
Multicurrency and Rate Updates				MC Include	ed				
HIPPA compliant Financials		Not Availa	ble	Not Available Not Availab		ble	Not Available		
GDPR compliant Financials		Native		Native					
Multi-book (accrual, cash, GAAP, Tax, etc.)				Not Available		Not Available		Not Available	
Social Collaboration tools		Not Available				Not Available		Not Available	
Contract billing /ASC606/Advanced Revenue	Recognition					Not Available		Not Available	
Office 365 Integration		Native		Native		Not Available		Word/Excel	
Total of Software and services to add for sin	nilar solution		\$ 175,948		\$ 272,483		\$ 174,216		\$ 277,878
No Upgrades		Add Upgrad	e Estimate	Add Upgrade Estimate		Add Upgrade Estimate		Add Upgrade Estimate	
Total with Upgrade									

Should I consider a modern business management solution



Think about your existing ERP. Does it support industry-specific best practices, ever-changing regulatory requirements, and emerging technologies such as social, mobile, cloud, and analytics? If not, you could risk losing ground to your competitors as a result.

Organizations that do not upgrade their ERP may miss out on new technology that could significantly improve their business. Leaders have identified that upgrading their solutions allows them to take advantage of the newest advancements in technology and use those tools to accelerate their business performance.

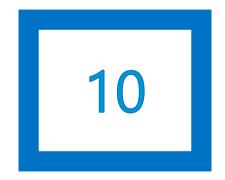
5 Risks of Staying on Legacy ERP Software

- It is going to get more expensive
- You will miss out on agility
- Your publisher support may lag
- You will not be able to integrate fast enough
- You will not make the most of your ERP data



Top Ten Reason to Consider a Modern ERP Solution

- 1. Cost and functionality limitations of a legacy ERP and disparate solutions
- 2. The need to support aggressive growth and outperform competition
- 3. New leadership, particularly those with past experience with Next-Gen solutions
- 4. Integrations with or replacement of industry-specific software
- 5. The desire to modernize to harness the power of emerging technologies like AI, ML, and Robotics
- 6. Visibility of real-time data and KPIs
- 7. Efficiency, streamlined workflows, and improved system controls
- Increased ROI and lower TCO
- 9. API's to connect to today's digital marketplaces
- 10. The ability to customize with no or low code





Industries

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On-Premise to Cloud ERP Migration
with Net at Work

Augment your workforce, cut waste and support smart decision-making with a solid
ERP migration plan from Net at Work.

CONTACT AN EXPERT CALL: 800.719.3307

UNLOCK THE PROMISE OF DIGITAL TRANSFORMATION

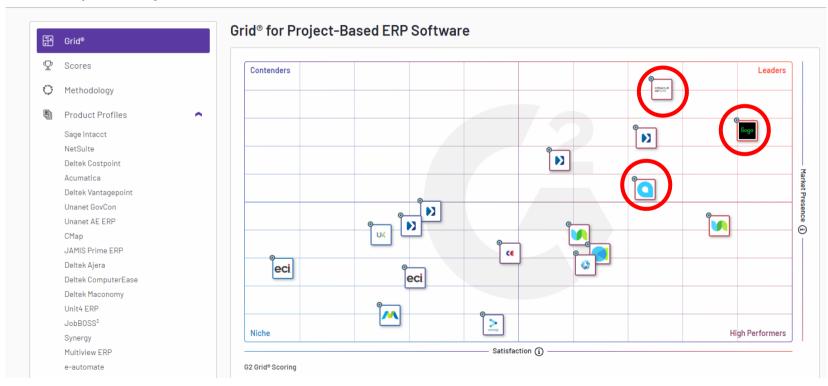
According to a 2021 study by Forrester Research, 24% of global software decision makers say they are still deploying ERP on-premises. But most legacy ERP investments, writes Forrester, fall short of the expectations for speed, flexibility and intelligence that's so critical for the digital world.

Are you feeling the symptoms of this failure today? If your systems can't support growth, help overcome challenges and give you a competitive edge in the marketplace — Next Generation ERP technology may be your solution.

Net at Work®

G2's Rating – Net at Work supports Top NextGen ERP

Grid® Report for Project-Based ERP | Fall 2023



Net at Work is your Migration Headquarters – When your company is ready....





Choosing an ERP System

As leading ERP/accounting software consultants, we pride ourselves on being a source of information to businesses looking to make the right decisions when choosing a solution. We offer system selection consulting services, business process reviews, as well as ongoing webinars and guides offering tips for choosing the right accounting/ERP software.



Deployment Options

We support multiple deployment and pricing options; including on-premises solutions, cloud-based software-as-a service (SaaS) solutions, and a combination of the two with hybrid solutions. Whatever your preference, you have the flexibility to choose the option that's right for you. Let us help you to identify the solution that will work best for you.



ERP Migration Services

With our broad bench of experienced consultants, technological tools and established processes, <u>we are your guide to migrate</u> dated accounting systems, onpremise ERP and antiquated business management software for success in today's digital marketplace.



Custom Integrations & Development

If you have processes, or existing systems that don't fit into any out-of-the-box solutions, Net at Work can help. Our development staff specializes in custom development of modules and applications, as well as integrations across best of breed technologies. We can help you drive efficiency and productivity by linking your existing systems for seamless interoperability.



Solution Extensions

We are here to help our clients use their ERP and related technology to make better business decisions. This often requires extended integrated solutions and we have partnered with the best in the industry to provide solutions including: BI and reporting, Credit Card Processing, Document Management, eCommerce, Manufacturing, Sales and Use Tax Automation, Warehouse Management, and more.

Road Map Your Companies Future

Planning for the Future with your Net at Work team

- Build a 3 to 5 year Business Plan
- Determine Operational,
 Financial and Technology
 Impacts

Immediate

- -Fix Pain Points
- -Become Aware of what Next Gen ERP has to offer
- -Invest in Your Business

Net at Work is here to be your trusted advisor and guide you on your journey for Digital Transformation

Questions?

