

Mission-Driven Finance Sage Intacct for Nonprofit Leaders





Business Technology Services

We solve for business challenges & support innovation through technology solutions.

Our toolbox is equipped with leading enterprise resource planning (ERP), customer relationship management (CRM), artificial intelligence (AI), automation, & business intelligence (BI) tools.

Our end-to-end & managed service solutions help clients achieve their digital transformation goals. Services include:



Solution Assessment & Selection



Implementation Project Rescues



System Implementation & Integration



Business Intelligence (BI) & Analytics



Process & Technology Design



Robotic Process Automation (RPA)



Upgrades, Enhancements, & Automation



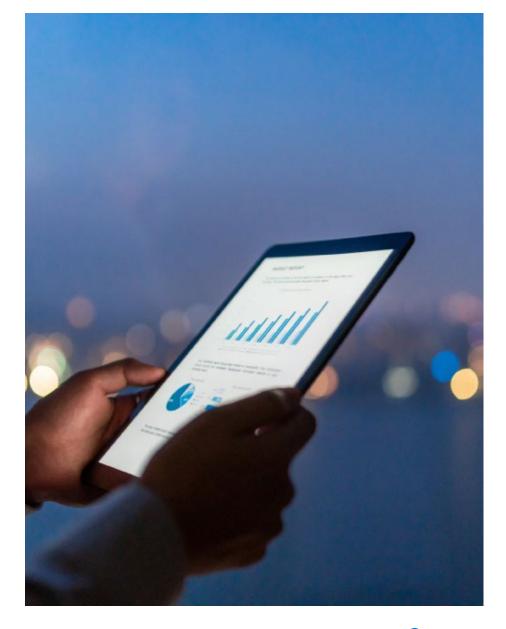
Custom Application Development



Training, Monitoring, & Support



IT & Cybersecurity Managed Services





Premier Technology Partnerships



ERP

Microsoft Dynamics 365 NetSuite Sage Intacct Trimble Construction One

CRM

Microsoft Dynamics 365 Marketing Automation

INTELLIGENCE & AUTOMATION

Microsoft Power Platform Microsoft Copilot Studio Workato Robotic Process Automation (RPA)

APPLICATION DEVELOPMENT

Custom App Development

MANAGED SERVICES

Proactive Support Services for Business Applications, IT, & Cybersecurity

Microsoft Partner





Trimble Construction One™









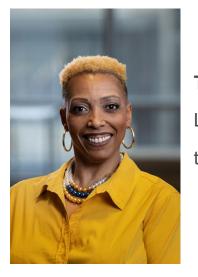
Today's Presenters



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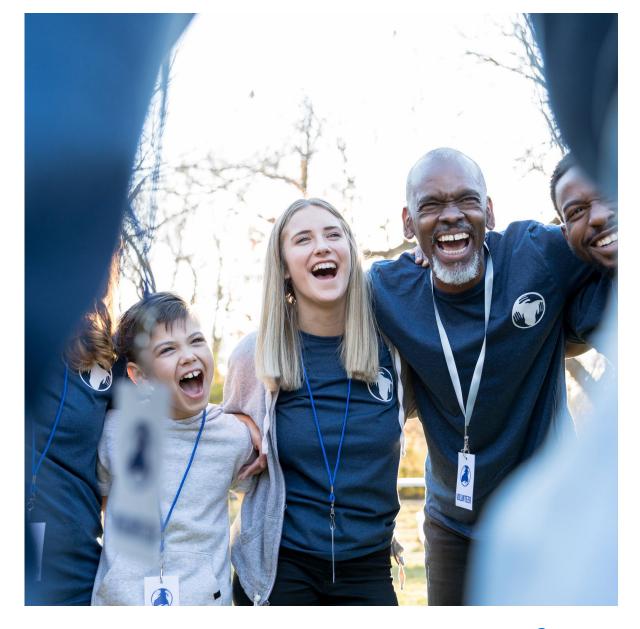
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Objectives

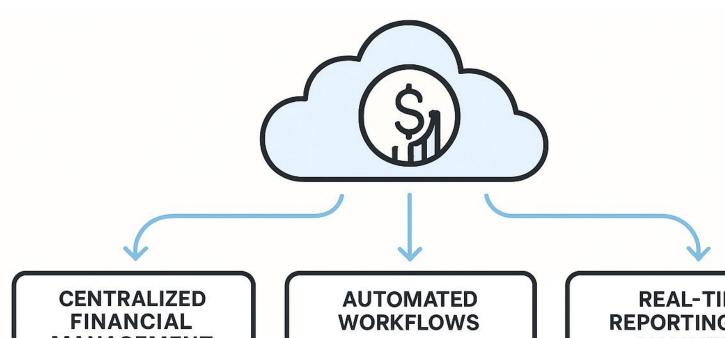
- 1. Describe how cloud-based tools can streamline nonprofit financial processes
- 2. Recognize ways to improve reporting & visibility using automation
- 3. Identify opportunities to enhance budgeting & forecasting with modern accounting system features







Cloud-Based Tools Streamlining Nonprofit Financial Processes



MANAGEMENT

Unified platform for accounting, budgetting, reporting



Expense tracking, recurring transactions

ENHANCED TRANSPARENCIY AND COMPLIANCE

Audit trails, grant manage

REAL-TIME REPORTING AND ANALYTICS

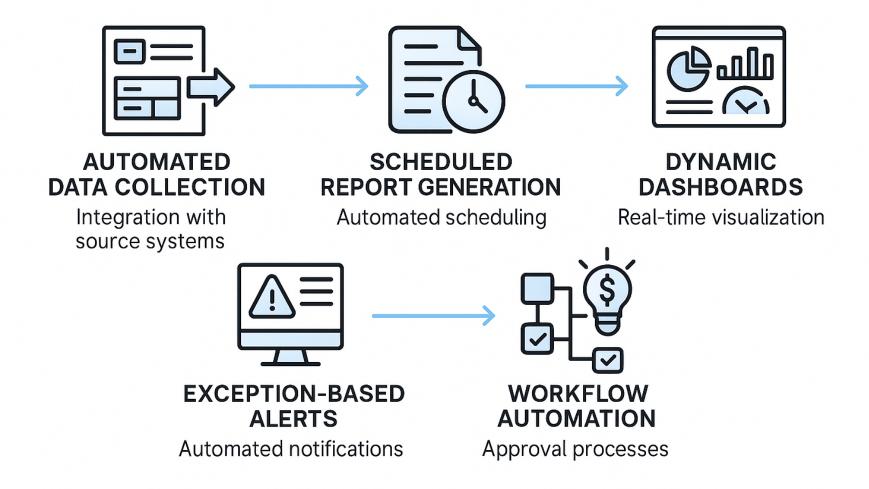
Dashboards, datadriven insights







Improving Reporting & Visibility Through Automation







Why Sage Intacct For Nonprofit Financial Management



Why Change

- 48% of nonprofit finance staff
 lack automation (Sage)
- 85% of nonprofit finance
 leaders wish they could close
 the books faster (Sage)
- CFOs are pulled in many directions



Why Now

- Nonprofits are facing unprecedented external strain
- Staffing has never been harder
- Uncertainty isn't going away –
 Nonprofits need to be prepared,
 agile, & proactive



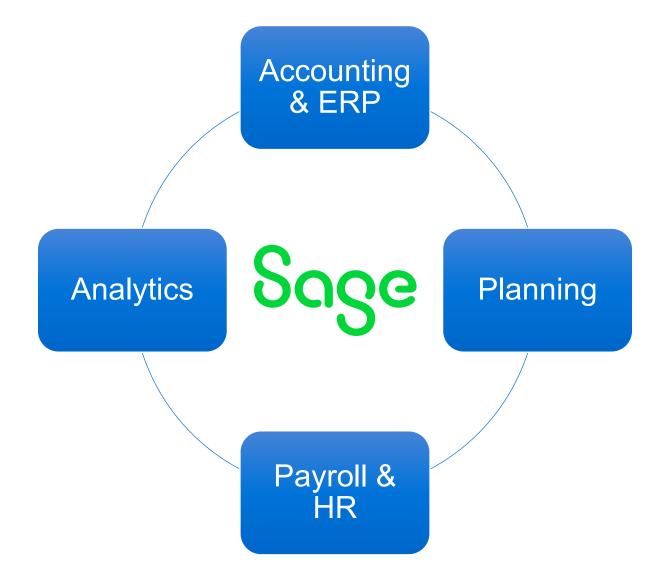
Why Sage

- #1 most trusted for Nonprofit for five years running (G2) with over 4K customers
- First & only AICPA preferred solution
- Best overall reporting for midsize nonprofits (G2)
- Committed to leadership in accounting Al





A Unified Approach to Simplify Business Processes







Traditional Chart of Accounts Management **Segments**

Entity	Account	Departments	Locations	Grants or Projects or Events	Funds
XX	XXXXX	XX (alpha only)	XXX	XXXX	XX



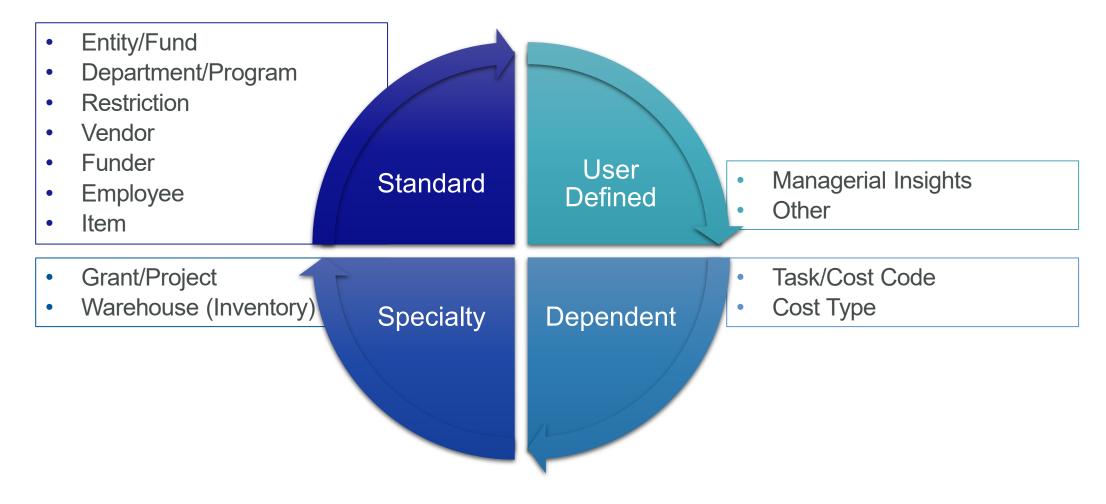


Sage Intacct – It's a Dimensional World! sage Intacct Location Facilities Department Channel Drive Secure Class Report Other Managerial Workflows Insights Vendor Insights, etc. Customer Employee User • Item Standard Defined Account Rename/Repurpose Add Up Front or **Extend in Future Entity** Get angles of analysis Dependent Specialty Project Task/Cost Code Warehouse Cost Type Contracts



Sage Intacct – It's a Dimensional World!

Unlocking powerful, customizable insights for financial analysis & reporting for each account.







Demo

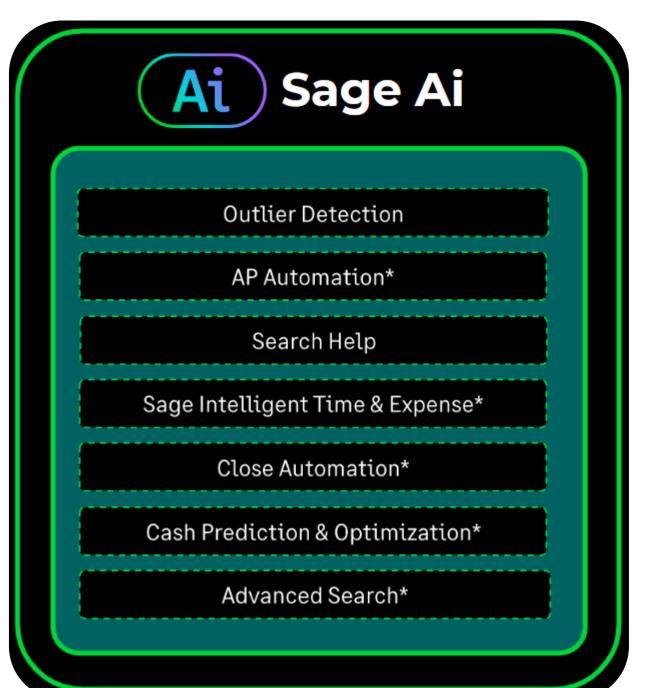


Sage Partner



02Sage Intacct

Al-Powered | Always Learning | Always Protecting



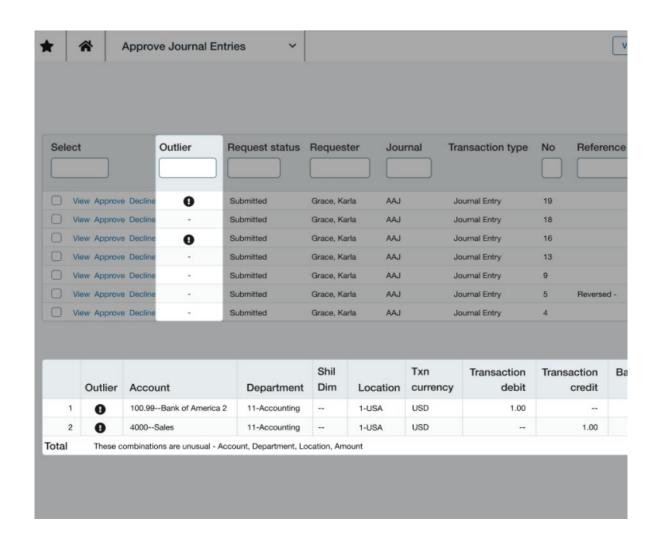
Intelligent Outlier Detection An Al-Powered Financial Guardian

What It Does

- Continuously monitors transactions for anomalies & outliers, flagging unusual entries
- Designed to catch errors, inconsistencies, & potential fraud before transactions are approved

How It Works & Why It Matters

- Analyzes past journal data to understand patterned combinations & trend, then compares new entries against learned patterns as they are submitted to identify & capture irregularities
- Helps mitigate the risk of human error & fraud, helping companies save expenses & time in the back end
- Frees up time for finance & accounting professionals to provide deeper data analysis

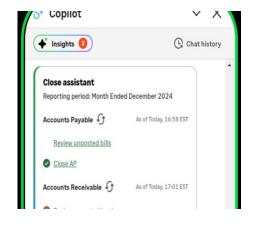


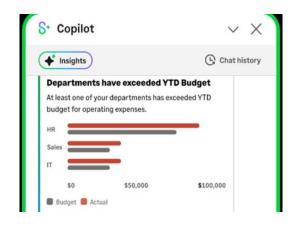


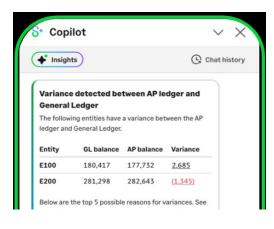
The Intelligent Financial Close Save up to Five Days per Period Wit

Save up to Five Days per Period With Al-Driven Automation & Analytics









Close Automation Benefits

- Save up to five days per period-end
- Reduce processing time with Al-powered data entry
- Catch errors continually
- · Gain real-time close visibility

Copilot Close Assistant

- Centralized close task visibility
- Proactive bottleneck identification
- · Cross-subledger management

Variance Analysis

- Early variance detection
- Intuitive, actionable insights
- Improved financial accuracy

Subledger Reconciliation

- Automated GL-to-subledger reports
- Real-time variance detection
- Transaction-level drilldown



ADP Offers Proven Mission-Driven Solutions







ADP Workforce Now

recognized as 2024 top rated ... in 10 categories by trustradius







2024 TOP RATED AWARDS

- Applicant Tracking
- Payroll Management
- Compensation Management
- Talent Management
- HR Management
- Workforce Management
- Time Tracking
- Benefits Administration
- Scheduling
- Learning Management

ADP Dynamic Allocation

Accurate Allocation of Worked & Non-Worked Time for Employees

Enter Time

- Capture hourly and salaried employee actual time worked in pay period across Projects, Funds, Grant, Activities, etc.
- Capture employee nonworked time, e.g.,
 Vacation, Sick



Dynamic Allocations Logic

Step 1: Determine percentage worked by Project, e.g., Grant, in the pay period

- 30 hours in Project 1/100 = 30%
- 40 hours in Project 2/100 = 40%
- 22 hours in Project 3/100 = 22%
- 8 vacation hours/100= 8%

Step 2: Calculate worked earnings by Project

- \$3000 worked earnings x 30% for Project 1 = \$900.00
- \$3000 worked earnings x 40% for Project 2 = \$1200.00
- \$3000 worked earnings x 22% for Project 3 = \$660.00
- \$3000 worked earnings x 8% for vacation hours = \$240/8 = \$30 per vacation hour

Step 3: Calculate non-worked (PTO) earnings by Project (using worked time only)

- 8 hours x 32.61% for Project 1 = 2.61 x \$30 = \$78.30
- 8 hours x 43.48% for Project 2 = 3.48 x \$30 = \$104.40
- 8 hours x 23.91% for Project 3 = 1.91 x \$30 = \$57.30

Disclaimer: This is solely for example purposes. Please consult with your Project team or advisors to validate compliance regarding allocating worked and non-worked hours and earnings to Projects for your organization.



Sage Intacct Payroll Powered by



- Import time and earnings data
- Process payroll (Gross to Net Calculations)
- Internal Labor Reports
- Export results to financial system

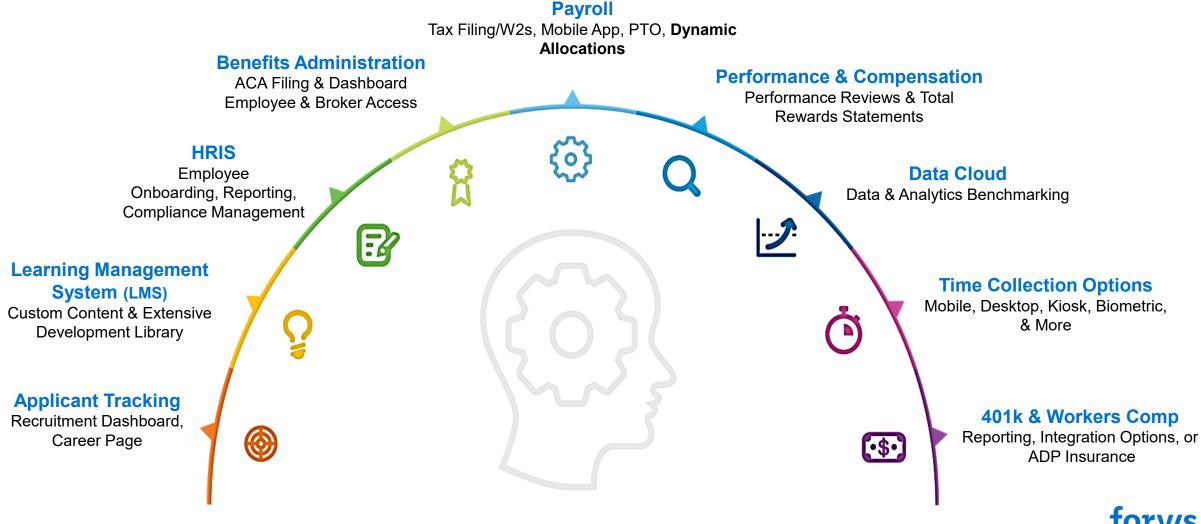
Dynamic Allocation

How Does ADP Help?



- ✓ Provides an additional level of flexibility for the design of Time/Payroll modules
- ✓ ADP's Dynamic Allocation functionality can provide greater accuracy & visibility
 - Payroll, General Ledger/Financials
 - Reports to clients or funding sources down to the timesheet level
 - Greater justification during an audit
- ✓ Without accurate allocation & time/effort tracking, nonprofits lose funding or can't secure additional funds if cannot substantiate their spending to grants/funds

Modernizing Nonprofit Organizations





Business Technology Services

Questions?





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