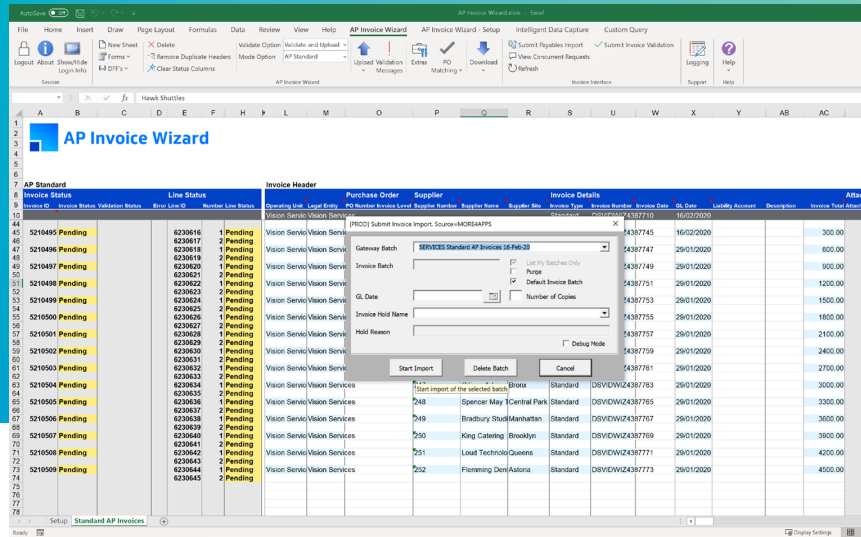


Combining RPA and Excel to Enhance Operational Efficiencies in Oracle ERP

Introducing the new powerhouse solution, which combines Robotic Process Automation (RPA) with Excel-based software designed to handle mass volumes of data processing. Now, teams can accelerate tasks such as reconciliations, invoicing, cash applications, purchase orders, and more, resulting in a force multiplier for your organization, saving on labor costs and improved data integrity.



Benefits of RPA + Excel

- ✔ Harness the power of Microsoft Excel and Oracle's APIs, Interfaces and Web Services saving you time and money
- ✔ Ensure that Oracle remains your organization's single source of ERP data by putting the end-user at the center
- ✔ Provide the ability to manipulate and upload data from within a familiar spreadsheet
- ✔ Streamline mass uploads of master data & transactional data within Excel
- ✔ With data pre-validated prior to upload, and error rates cut down, enjoy the reassurance that business planning is done with accurate and up-to-date data
- ✔ Utilizing Oracle's user authentication, integration, single sign-on and segregation of duties for uploads and downloads
- ✔ Eliminate the need to work with Oracle forms which are not user-friendly or designed for mass data entry
- ✔ Eliminate hundreds of hours spent on routine, repetitive, mundane manual tasks, allowing employees to focus on other tasks
- ✔ Scale operations without an increase in headcount
- ✔ Identify anomalies or red flags
- ✔ Work 24/7, 365 days a year with RPA

Conduct real-time pre-validation checks and upload data back into Oracle via the Public Interfaces and APIs



How it Works



Robot receives emails

Customer emails RPA robot with remittance details attached. Robot sends email to machine learning program for data extraction.

Robot downloads bank deposits from bank portal.



ML extracts payment data

Machine learning program receives email and extracts all required payment data.



Human verification

An A/R analyst performs verification on all extracted payment data.



Validation

RPA robot validates remittance data and math with open A/R.

Remittances with exceptions are sent to A/R team.



Post cash in ERP

RPA robot post cash into financial accounting systems...

Cash application summary emails are sent to A/R team.



Founded in 2002 in Chicago, IL, staffed with resources in the US and India possessing vast experience and leadership in business and technology, eAlliance commenced work as an Oracle Gold partner, delivering solutions in Oracle E-Business Suite, Business Intelligence, database, and custom applications to mid-market and Fortune 500 clients. As Cloud and Mobile app technologies emerged, eAlliance also aided in providing solutions in those areas.

Today, eAlliance provides a full range of automation solutions for over 25 clients, ensuring that these clients achieve their Definition of Success as they transition their organizations into high-impact business process automation.

Learn more at ealliancecorp.com



Your Excel Interface for Oracle

More4apps is a market leader, offering 24/7 global support coverage for our 400+ customers and 34,000+ end-users. We improve operational efficiencies, productivity, and accuracy of data entry through the use of Microsoft Excel. We're an Oracle-certified partner with nearly 30 out-of-the-box Wizards that were built specifically for Oracle E-Business Suite and Oracle Fusion Cloud ERP.

Learn more at www.more4apps.com



"The average company today has 900+ business processes... 85% of those can be automated"

- McKinsey & Company, 2015