

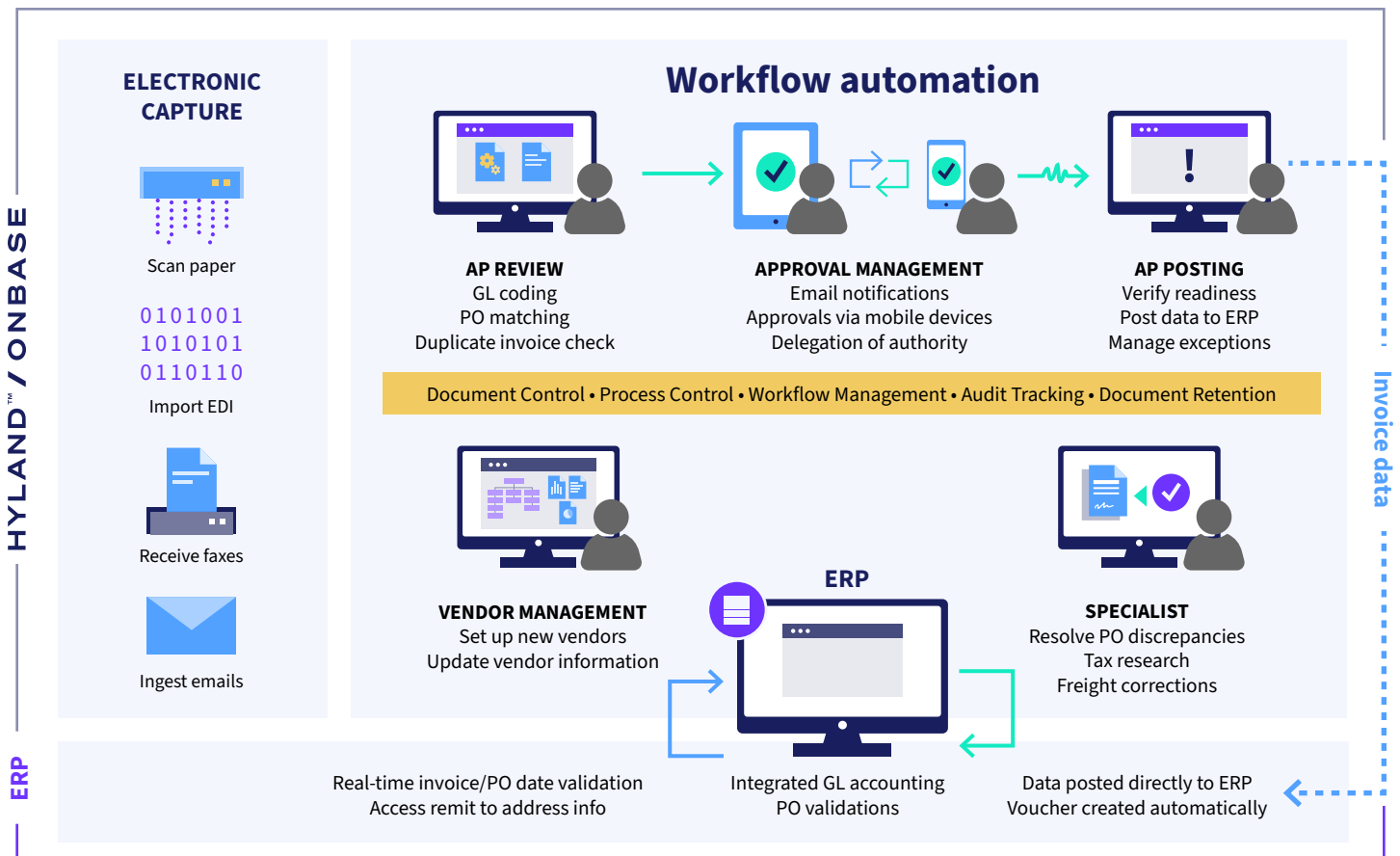


# Reduce manual AP work to increase visibility and improve controls

- Reduces manual work effort
- Increases visibility
- Improves process controls and tracking

With the OnBase enterprise information platform, you can capture invoices electronically — whether fax, mail, email, EDI, etc. — and deliver them to the appropriate people for review, approval and coding.

By electronically managing the documents and information that drive accounts payable (AP) processes, you maximize the benefits of fast and accurate invoice processing. You also improve vendor relationships and have the ability to capture early payment discounts.



## Reduces paper dependency to decrease manual work effort

Users quickly access invoices and supporting content — as well as make decisions — from the applications and devices they work in every day, minimizing training.

By immediately imaging documents and making them available directly from enterprise resource planning (ERP) screens, employees no longer have to physically search for critical payment information. They quickly retrieve invoices, goods receipts, packing slips, check images, vendor contracts and even historical correspondence with a few mouse-clicks.

Workflows automatically route documents and information to appropriate business units, perform two- or three-way matching and post to accounting applications — notifying stakeholders along the way. By eliminating the need for business users to re-key information, you minimize the number of touches per transaction, reducing manual data entry while increasing AP process efficiency.

## Increases visibility into processes and real-time information

OnBase easily integrates with almost any software, allowing your organization to leverage the value of existing IT investments — like your ERP — by increasing communication between them. You also gain visibility by electronically capturing all documentation in any format and storing it in one system.

Staff access, review and approve invoices or input additional data directly from the most convenient place — whether it's their accounting system, ERP, email or mobile device. A real-time dashboard provides managers with visibility into the current status of invoice processing, enabling them to identify bottlenecks and adjust workload distribution.



We've reduced our cost per invoice by 69% in five years, from \$3.88 per invoice to \$1.21. We've also boosted our invoice processing volume by 232% with no additional staff required.

**Nikki Head**

Senior Assistant AP Manager, Leggett & Platt, Incorporated

## Utilizes consistent processes to improve control and tracking

Whether using an on-premises or hosted solution, OnBase gives you the tools to ensure consistent record keeping while guaranteeing the right information is available to the right people.

You also automate document retention in a secure system, provide consistent disposition and immediately respond to exceptions and audit requests. With control over document revisions and audit trails of changes to records, traceability is a non-issue.

With access to real-time information about the financial health of your organization, consistent processes and the ability to grant auditors web-based access to documentation, you also significantly reduce the time it takes to prepare for an audit.

By using OnBase to decrease your dependency on paper, you process invoices faster, increase transparency and reduce costs in your AP department. The affordability and ease of configuration means you realize a return on investment almost immediately. Meanwhile, regulation compliance and audits become simple tasks.

➔ Learn more at [Hyland's AP solutions.](#)

## About Hyland

Hyland empowers organizations with unified content, process and application intelligence solutions, unlocking profound insights that fuel innovations. Trusted by thousands of organizations worldwide, including many of the Fortune 100, Hyland's solutions fundamentally redefine how teams operate and engage with those they serve. For additional information on the Hyland platform and services, please visit [Hyland.com](#).

