

# **RPF Building Automates Accounts Payable Processing**



## Background

- Australian insurance repair builder responsible for processing a high volume of claims a year into their repair job management software, Prime Ecosystem.
- Need to process and manage invoices received from multiple suppliers for multiple jobs, ensuring they are paid in a timely manner and claims are completed quickly.

## Challenges

 Employees have to manually process invoices from their finance system back into Prime Ecosystem which is time consuming and prone to errors.

#### Solution

- EzeScan's seamless integration with Prime Ecosystem and power indexing capabilities allows business-critical information to be automatically extracted from invoices and validated in real-time using database lookups with Prime Ecosystem.
- Exceptions are automatically flagged and can be reviewed in EzeScan WebApps from any device.

RPF Building, Australia's leading insurance repair builder, implements EzeScan CLOUD AP Invoice Automation for their Prime Ecosystem - the leading repair job management software in Australia for insurance builders.

With a high volume of claims managed each year, RPF needed a solution that could manage all invoices received from multiple suppliers for multiple jobs, while ensuring suppliers are paid in a timely manner, and insurance claims are completed quickly and compliance issues set by insurance companies are met.

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The AP department of any organisation plays a critical role in the financial management of the company. It is responsible for processing invoices, ensuring that payments are made in a timely manner, and maintaining accurate records. The manual processing of invoices can be timeconsuming and prone to errors, resulting in delays and increased costs.

# Andrei Gromek, Group Financial Controller at RPF Building

RPF Building had previously implemented a solution for automating the AP invoice processing, but inefficiencies arose as the provider only allowed invoices to be processed into their finance system and not directly into Prime. This resulted in a manual process of pushing invoices from their finance system back to Prime.

To address these challenges, RPF Building reached out to Prime, who introduced them to EzeScan, who offers an out-of-the-box seamless CLOUD integration into Prime. EzeScan CLOUD's Invoice Capture Solution has removed the manual data upload, delivering the fastest and most cost-effective method available to capture and register invoices into the accounts payable workflow.

Simon Cruickshank from EzeScan stated that with advanced power indexing features and native integration with Prime Ecosystem, EzeScan CLOUD automatically extracts business-critical information from invoices. Once extracted, the information is then validated in real-time using database lookups with Prime Ecosystem to ensure data integrity is maintained and exceptions are flagged. Invoices requiring human intervention can be reviewed and approved from any device via the EzeScan Web Application.

The seamless integration for RPF allows for invoices to be directly ingested from email or paper invoices scanned to EzeScan CLOUD.

#### Results

- Reduced costs by removing the need for manually processing invoices into Prime Ecosystem.
- Reduced the time taken to process invoices and improved accuracy.
- Achieve greater visibility and control over AP process.

EzeScan automatically detects values such as invoice number, invoice date, work order number, amount, and more from the invoices, and validates them against Prime Ecosystem's database.

Multiple exception rules can be applied, such as invalid supplier or ABN, invalid or no work order number, duplicate invoice, and more. Exceptions are automatically flagged and validated in EzeScan Webapps browser interface.

EzeScan CLOUD's Prime Ecosystem accounts payable solution is available as a SaaS offering, providing fast deployment with an affordable monthly subscription, without the software, hardware, or management headaches. EzeScan provides 'out of the box' native integration with Prime Ecosystem, with a highly configurable interface, providing rapid deployment measured in days, eliminating the need for expensive and time-consuming custom scripting or programming services.

The integration of EzeScan CLOUD AP Invoice Automation has led to several benefits for RPF Building. Firstly, it has reduced the time taken to process invoices, enabling the AP department to process a higher volume of invoices in a shorter period. This has also led to improved accuracy and reduced errors, resulting in fewer discrepancies and disputes.

Secondly, the solution has enabled RPF Building to achieve greater visibility and control over the AP process. The automation of the workflow has made it easier to track the status of invoices, identify bottlenecks, and monitor the performance of the AP team.

Thirdly, the integration has enabled RPF Building to save costs associated with manual processing. The automation of the workflow has reduced the need for manual intervention, resulting in significant cost savings for the organisation.

In conclusion, RPF Building's successful integration of EzeScan CLOUD AP Invoice Automation for their Prime Ecosystem has resulted in significant improvements in the efficiency of their AP department. The solution has enabled the organisation to process invoices more quickly, with greater accuracy, and at a lower cost. As a result, RPF Building is better positioned to manage their finances and focus on delivering excellent customer service.

#### **About EzeScan**

EzeScan provides fast, cost effective business process automation solutions including simplified document back scanning, accounts payable, data robotic process automation, forms data extraction, mailroom/correspondence automation and highly integrated EDRMS capture. With thousands of installations in Australasia, North America and the UK, EzeScan is your ideal digital transformation provider.



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