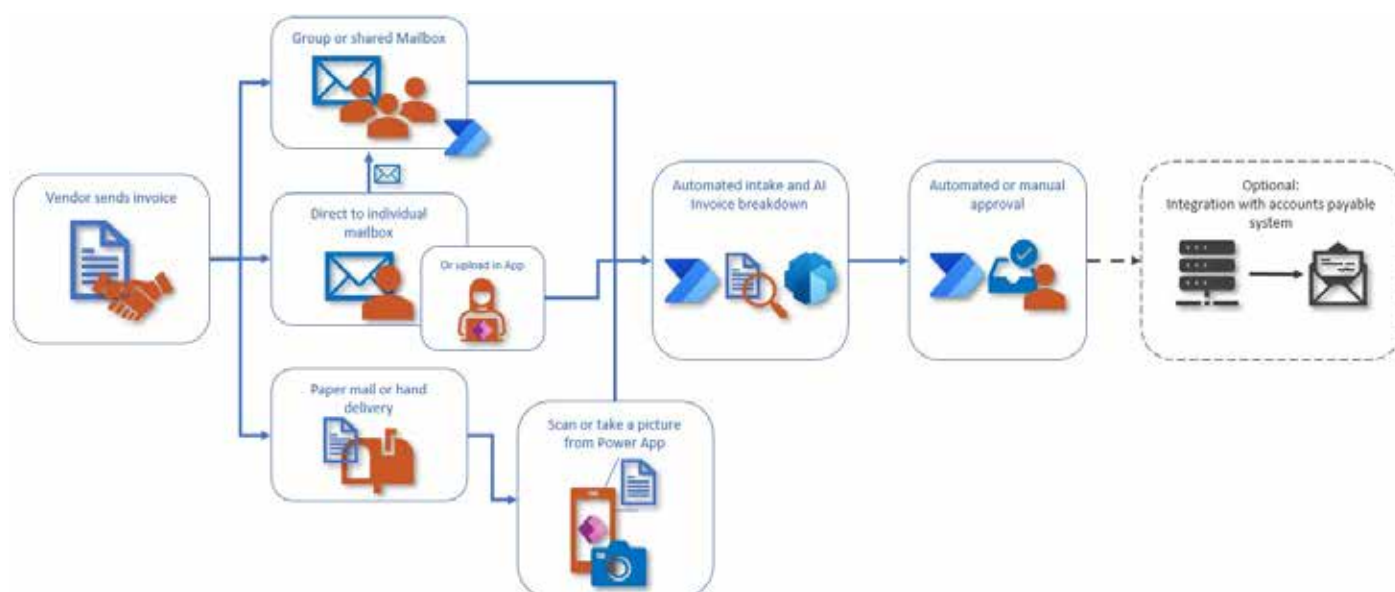# Invoice Management with Power Platform

The Challenge

There is little strategic value to processing invoices, however the process itself is often cumbersome and costly. Processing cycle times can be high as many businesses have manually intensive approaches. Faster payment is not always the objective, however the longer an invoice is out the greater risk it poses to your business. Processing costs go up. You miss out on early payment discounts. There are more invoices backlogged. And if your team is manually processing these invoices, there's the added stress and pressure to stay caught up.

The Approach

Rockhop takes a comprehensive approach to streamlining invoice management. The workflow will be automated inclusive of systems interconnectivity, task hand-offs, and approvals.

Base Price

$10,000 Flat Fee

Automated Invoice Intake

AI Processing of Invoices

AI Approval Processing

Dashboard for Processing Visibility

Expand Your Solution

AP Integration with Power Platform Connector

Vendor invoices automatically delivered to AP system
This add-on includes:
◦ Integrating with existing Power Platform connector
◦ Mapping and delivering invoice details

$10,000

AP Integration with Custom Connector

No "out of the box" Connectors for your systems?
We can help build a custom connector
This add-on can include:

◦ Robotic Process Automation to insert data into a legacy platform or website with no API access
◦ Connect to an API to deliver data
◦ Connect to a database to deliver data

Request Quote - inquiry@rockhop.tech

The Value

Automating the invoice management process has the potential to provide significant return with relatively little effort. We look at automation of this business process as "low hanging fruit" for businesses to achieve a measurable impact quickly.

64%	85%	37%	21%
Process Invoices Manually	Cost Reduction Opportunity	Reduction in Late Fees	Increase in Discounts Captured

◦ Save time/money from reduced administrative overhead allocated to the process
◦ Capture early payment discounts where desirable
◦ Save time/money by avoiding rework and errors
◦ Increase employee ad vendor satisfaction by simplifying a cumbersome process
◦ Allocate internal resources to more strategic endeavors by automating tedious tasks
◦ Increase employee and vendor satisfaction and retention
◦ Increase employee productivity by providing tools and time quickly

Source: Quadient