



E-Invoicing

Transforming
AP/AR Operations
through
e-invoicing

Event Speakers



STEVE NORRIE

National Sales Manager,
Digital Services – Ricoh New
Zealand



LISA RINGLEFF

Senior Relationship Manager, e-
invoicing - MBIE



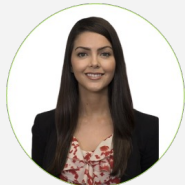
EMMA THOMPSON

Director – Private Business -
PWC



ROSHAN PANDEY

Senior Relationship Manager, e-
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PAIGE WADWORTH

Director – Private Business -
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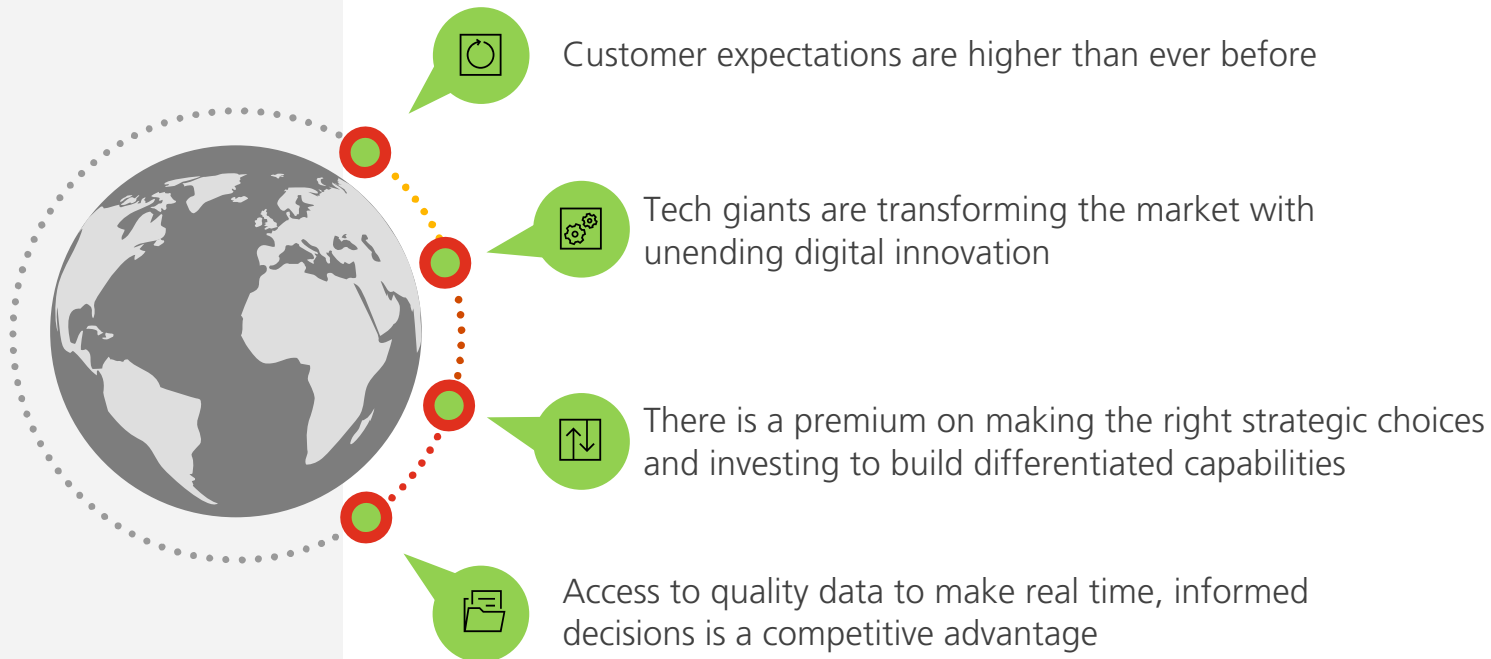
DION SERENI

Senior Account Executive ANZ -
Pagero

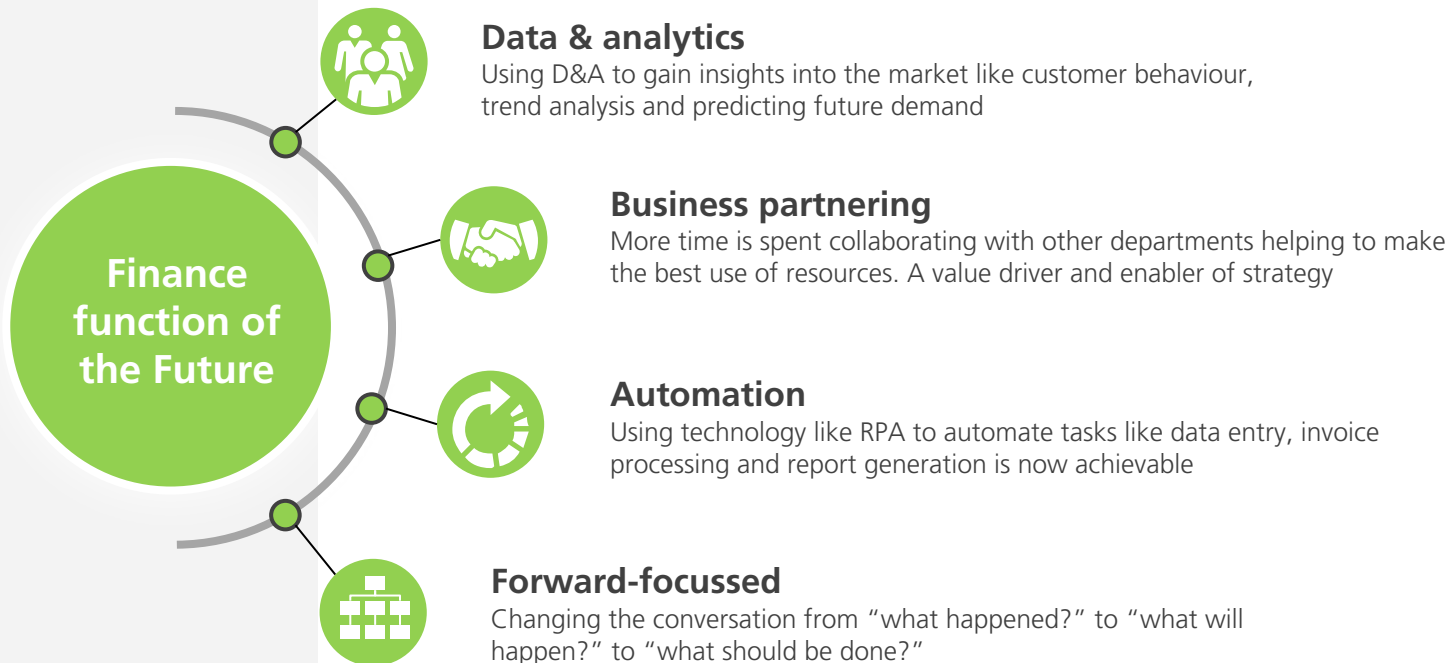
*The Future of the
Finance Function*

PWC

SHIFT IN FINANCE EXECUTION

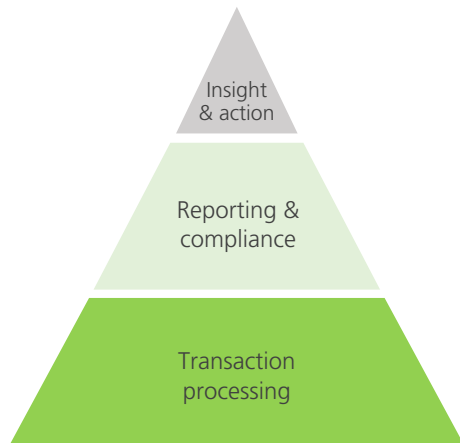


CHANGING FINANCE FUNCTIONS








FUTURE OF FINANCE FUNCTIONS

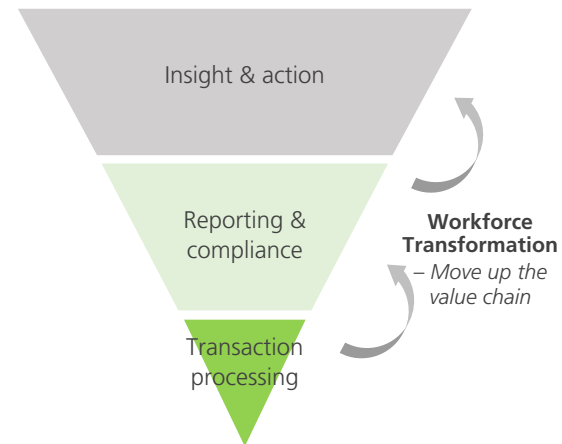
Current State



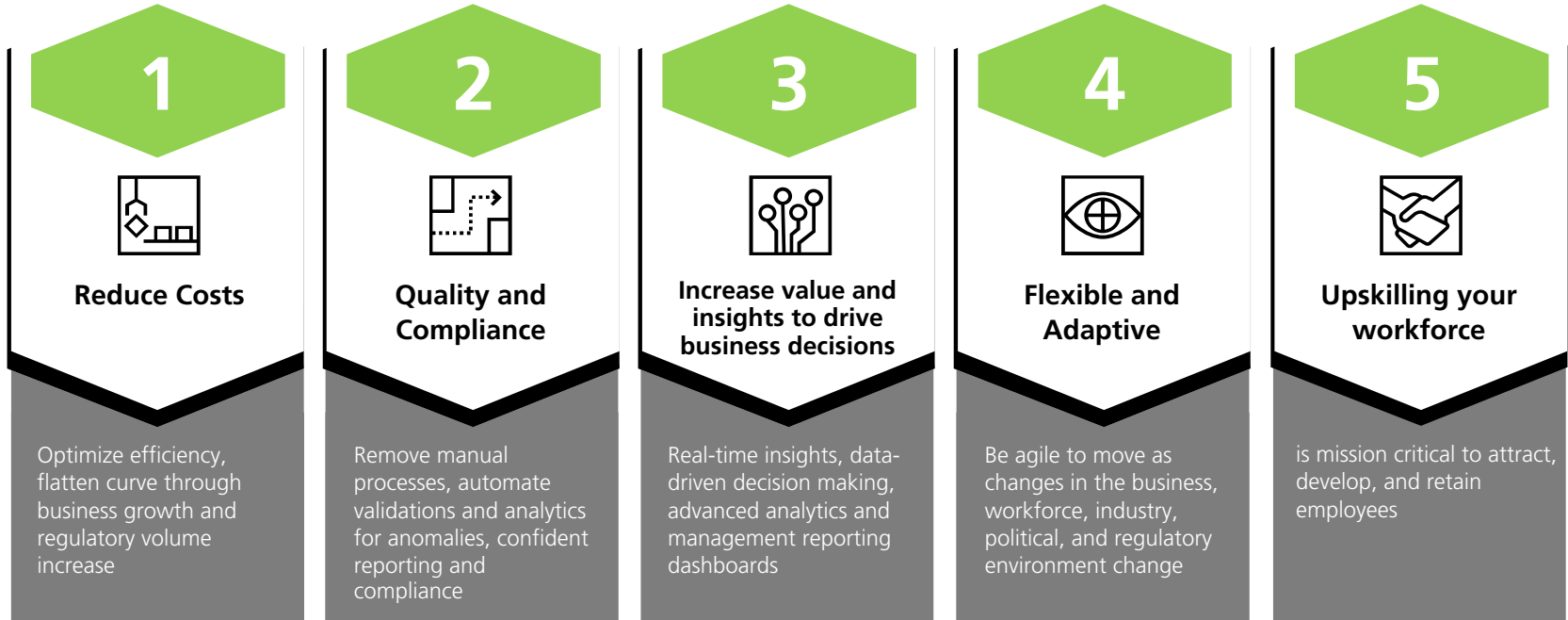
The "Digital led" Workforce

- + ...→  Upskilling of the workforce to enable self-service
- + ...→  Automated Extract, transform, load solutions
- + ...→  Dynamic dashboarding
- + ...→  Robotic Process Automation
- + ...→  Analytics

Future State



IMPACT OF FINANCE AUTOMATION



UNLOCKING SYNERGISTIC VALUE

Frequently, organisations focus on either citizen-led automation (through Digital Upskilling) or enterprise-led automation (through cloud computing and systems implementations). True industry leaders combine these approaches are unlocking synergistic value at scale.

Citizen-led approach

Toolkit

- Data automation tools
- Desktop robotics
- Visualization tools

Benefits

- Empower employees with modern digital tools and skills
- Bespoke automations created by highly engaged employees and leaders address individual pain points and opportunities

Challenges

- Lack of organization-wide coordination may lead to duplication of efforts in silos
- Job types and skills vary across the org



Automation Cycle

Enterprise-led strategies

Toolkit

- Core financial systems
- Central data management
- Enterprise robotics & OCR
- Machine learning & AI
- Classic tax technology vendor choices

Benefits

- Drive efficiency, enhance collaboration and communication, and enable automation
- High-value, high-impact programs based on organization-wide priorities around resourcing and efficiency

Challenges

- Lack of workforce engagement may lead to unevolved ways of working

Understanding e-invoicing

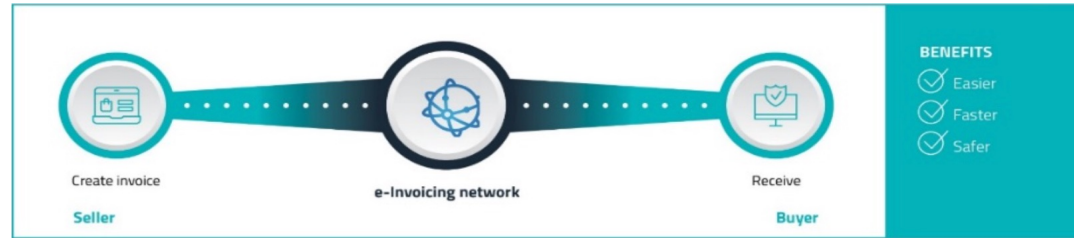


**MINISTRY OF BUSINESS,
INNOVATION & EMPLOYMENT**
HĪKINA WHAKATUTUKI

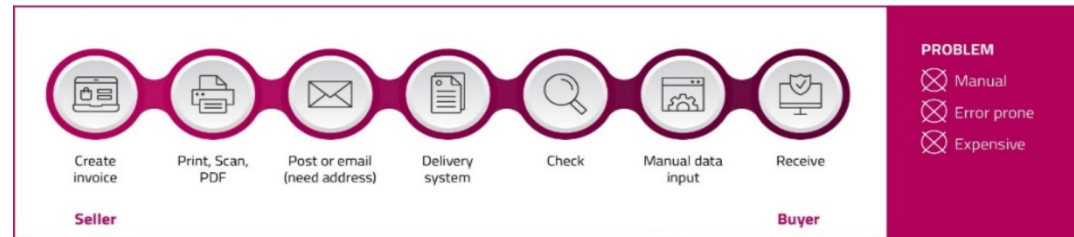
DEFINING E-INVOICING

Invoices go directly between suppliers' and buyers' systems even if their systems are different, by using a global network standard called Peppol.

E-Invoicing



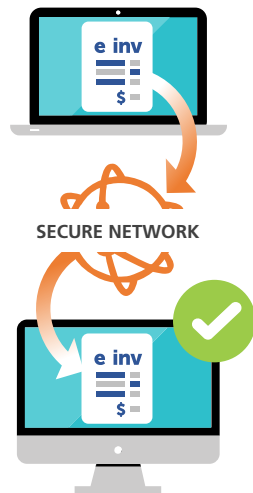
Paper/Email Invoicing



DEFINING E-INVOICING

E-Invoicing is

- ✓ Digital exchange of invoice information between a buyer's and supplier's accounting systems, using a common agreed standard
- ✓ Structured, computer-readable data
- ✓ Cleaner, standardised data faster, which automates entry into systems and enables automated processing
- ✓ A standard for B2B invoicing
- ✓ Sits alongside your existing P2P/PO processes



E-Invoicing is not

- ✗ Invoices generated by software and emailed as a PDF to buyers
- ✗ Paper or emailed invoices which are processed manually
- ✗ Scanned and OCR'd paper and PDF invoices
- ✗ A system that performs AP automation checks, automatically reconciles or automatically pays invoices
- ✗ A standard for B2C invoicing

BENEFITS OF E-INVOICING



Direct and secure

It's real-time and reduces fraud and delays



Cost saving

Reduces admin and processing costs



Better Experience

Delivers better supplier and customer experience



Open EDI

Connect to Peppol's secure and open network



Faster Payments

Eliminate errors and improve cash flow



Financial visibility

Improved analysis for forecasting and budgeting



November 2022



May 2023

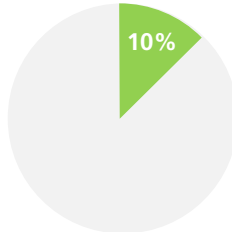
GROWTH OF E-INVOICING

For Businesses

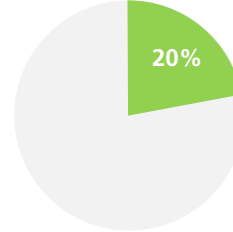
A significant portion of SMEs in NZ can send and receive eInvoices through their accounting software (e.g. Xero, MYOB)

Central Government targets

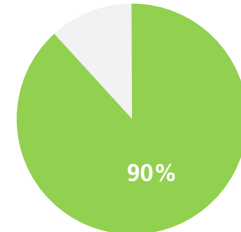
July 2023



July 2024



July 2026



% of business to Central Government invoices are eInvoices

E-INVOICING IN GOVERNMENT

A snapshot of central/wider government organisations that have already adopted eInvoicing

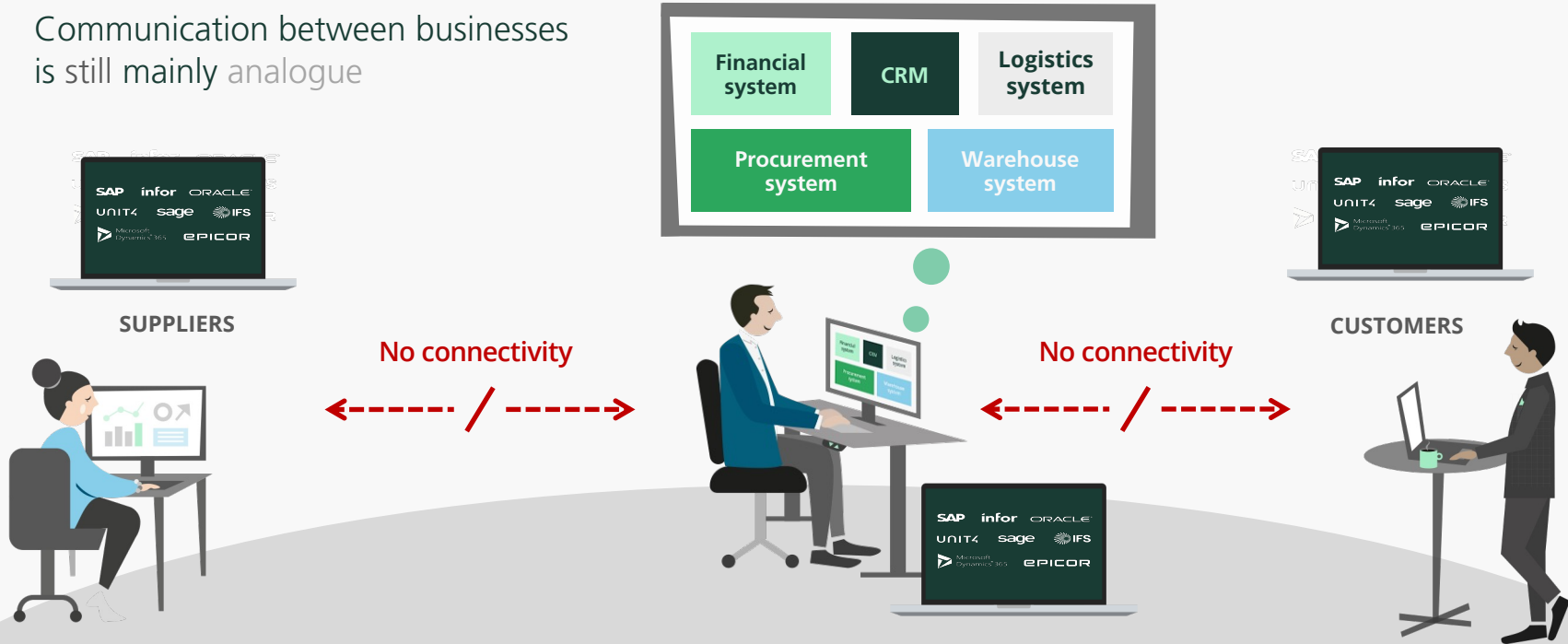


*The Digitalisation
Journey*

PAGERO

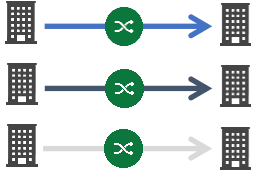
INVOICING CHANNELS

Communication between businesses is still mainly analogue



THE EVOLUTION OF CONNECTIVITY

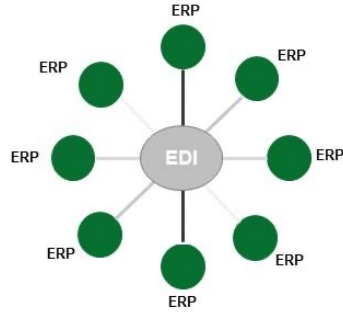
POINT-TO-POINT ONE-OFF



- Individual Connections
- Costly maintenance
- Poor scalability
- No Interoperability
- Not future proof

1970s

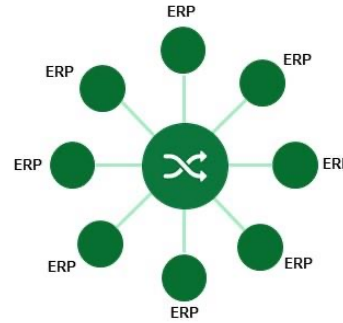
ELECTRONIC DATA INTERCHANGE EDI OPERATOR



- Bespoke Supplier/Buyer connection
- Manual Routing
- Limited Scalability
- Basic to none Interoperability
- Limited automation

1980s & 1990s

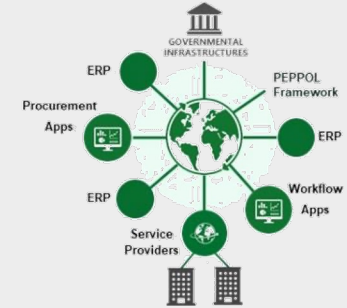
E-DOCUMENT BUSINESS NETWORK SERVICE PROVIDER



- Single Connection
- Automated Routing
- Scalability
- Good Interoperability
- Automated format conversion

2000s & 2010s

SMART OPEN E-BUSINESS NETWORK EXTENDED SERVICE PROVIDER



ONE CONNECTION – GLOBAL REACH

- Self service Trading Directory and Routing
- Enhanced scalability with multi business document support
- Extended Interoperability
- End-to-end business and application response
- Regulatory five corner integration

Now

CASE STUDY

Hewlett Packard Enterprise

Customer insight

HPE has selected Pagero as global provider for e-invoicing.

Services used:

Pagero Network	Data validation
E-invoicing compliance	Data enrichment
E-archive	
Digital signature	

29

Number of countries in EMEA & APJ

7 days

Invoice turnaround reduction



Within a few hours or even minutes, we know if an invoice has been submitted successfully or rejected.

Mihai Chiriac, Program manager of EMEA & APJ e-invoicing programme at HPE

Solution

AR Automation

ERP

SAP

Industry

Electronics

Digitalisation

A **springboard** for front runners

What are **you** looking to achieve?

Control

Control your operations and manage risk through increased data availability and accuracy

Automation

Automate and streamline internal processes and manual tasks

Compliance

Ensure compliance with local regulatory requirements

Resilience

Ensure operational continuity through times of remote working

Security

Guarantee secure handling of sensitive data

Sustainability

Reduce eco-footprint by reducing paper and carbon emissions

Enabling Change

RICOH
imagine. change.

THE FIVE PHASES OF THE PROCESS AUTOMATION LIFECYCLE

1**Design and Map**

Analyse the current process to identify opportunities for improvement.

2**Model**

Evaluate how the new process will work under different scenarios.

3**Execute**

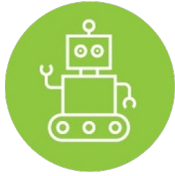
Implement the latest workflows and technologies.

4**Monitor**

Track and report key metrics to measure the success of the new process.

5**Optimise**

Adjust the process as needed to improve efficiencies.



DIGITAL WORKFLOW & AUTOMATION

How we create Workflow and Automation Solutions



Advisory and Design

We work with our customers to understand their business objectives and barriers.



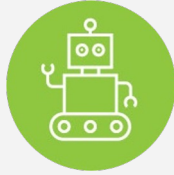
Build and Deploy

We build the right solutions and successfully deploy to optimise adoption.



Manage and Support

We manage and support the deployed solutions and tech environment proactively.



DIGITAL WORKFLOW & AUTOMATION

CONTENT & WORKFLOW

- Intelligent Capture
- File Analysis and Migration
- Content Services
- Security and Compliance

PROCESS AUTOMATION

- Process Mapping
- Digital Forms & Workflow
- Digital Signatures
- Robotic Process Automation
- Procurement to Pay – eInvoicing/AP/AR

BUSINESS APPLICATIONS

- Microsoft SharePoint Intranet/Extranet Sites
- Microsoft Content and Collaboration
- Microsoft Automation and AI
- Microsoft Analytics and Reporting

RESOURCES AND CUSTOMER STORIES

AUTOMATING AP FOR ST JOHN



See how Ricoh supported St John in a successful transition to an automated accounts payable solution

[WATCH THE CASE STUDY](#) ▶

INVOICING ESTIMATED BENEFITS CALCULATOR

	Comparison							
	YEAR 1		YEAR 2		YEAR 3		YEAR 4	
	Paper	PDF or equivalent	Paper	PDF or equivalent	Paper	PDF or equivalent	Paper	PDF or equivalent
Enter number of invoices per month per company	1000	1000	1000	1000	1000	1000	1000	1000
Enter % of invoices that are e-invoiced by a supplier	20%	20%	20%	20%	20%	20%	20%	20%
Enter the number of invoices per month per company (e-invoiced)	200	200	200	200	200	200	200	200
Enter the number of invoices per month per company (paper)	800	800	800	800	800	800	800	800
Total Paper Invoices	1000	800	1000	800	1000	800	1000	800
Total PDF Invoices	200	200	200	200	200	200	200	200
Total Invoices	1200	1000	1200	1000	1200	1000	1200	1000
Total Paper Invoices (USD)	\$100,000.00	\$80,000.00	\$100,000.00	\$80,000.00	\$100,000.00	\$80,000.00	\$100,000.00	\$80,000.00
Total PDF Invoices (USD)	\$20,000.00	\$20,000.00	\$20,000.00	\$20,000.00	\$20,000.00	\$20,000.00	\$20,000.00	\$20,000.00
Total Invoices (USD)	\$120,000.00	\$100,000.00	\$120,000.00	\$100,000.00	\$120,000.00	\$100,000.00	\$120,000.00	\$100,000.00

Use the MBIE Calculator to estimate the benefit you could get from a switch to e-invoicing.

[ACCESS THE CALCULATOR](#) ▶