



springtime
TECHNOLOGIES

Avalara



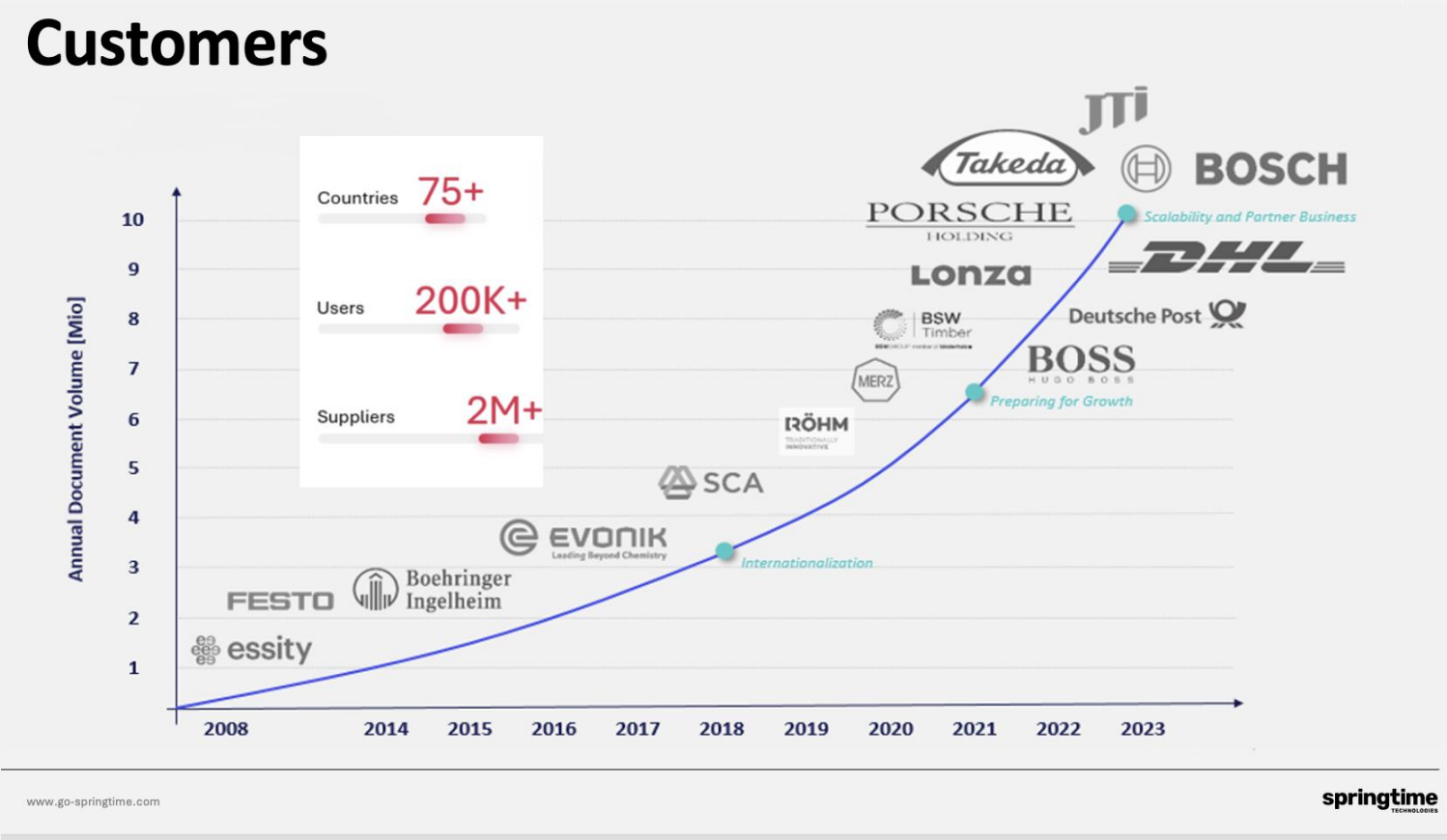
7 Ways to Stop Your First Time Match Rates Plummeting Under E-Mandates.

Dec 10th 2025

© 2025 Springtime Technologies GmbH

The Future is Touchless

Customers



Imagine if you could get to **90% touchless** today and total automation in the future at no extra cost.

Welcome....



Steven Standring

Fractional CRO
Springtime Technologies



Matt Hammond

General Manager of E-invoicing
Avalara



Aleksander Hajdas

Former, Global Process Owner, Procure to Pay
JTI



Rares Stoian

Director, Business Consulting,
Ernst & Young AG Switzerland



Jasna Janjic

Solutions Architect

Agenda

Stop Your First Time Match Rates Plummeting Under E-Mandates.

- 01 **Evolving AP Landscape**
- 02 **Myth Busting: What Mandates Mean to Your AP Process**
- 03 **7 Ways to Stop Your First Time Match Rates from Plummeting Under Mandates**
- 04 **Action Points**
- 05 **E-Invoicing Readiness Report**
- 06 **Questions**

The Evolving A/P Landscape

E-mandates are only part of the wider challenging landscape for AP



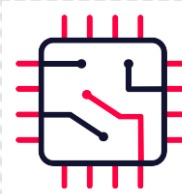
Mandates, Mandates, Mandates



Multiple Invoice Channels



Multiple ERPs



Complexity of Tech



Language

Efficiency Goals Whilst Still Growing

Automation is critical. But you still need to focus on processes.



Cost reduction targets whilst still growing



More complex tax and compliance



Talent and churn



The right automation is the only solution – even if you outsource

60+ countries have e-invoicing mandates

And this is just the start!



Belgium

Will implement B2B e-invoicing from January 1, 2026



Croatia

B2B e-invoicing from January 2026



Poland

B2B e-invoicing postponed from July 2024 to February 2026



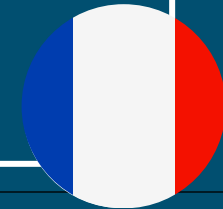
UAE

Will implement B2B e-invoicing from July 1, 2026 (pilot) January 27 full rollout



France

Postponed its e-invoicing mandate from July 2024 to September 2026



Mandates don't automatically provide business **benefits**



**Buyer and supplier
aren't using the
same provider**



**Validations are
tax focused**



**No augmentation.
Invoices won't have
your codes/UOMs**

Mandates: The Myth of Improved Efficiency

Many organizations assume that mandated e-invoicing will:

- Reduce manual work
- Improve data quality
- Increase automation
- Lower exception rates

But this is only true **if** AP systems are adapted to handle government-formatted invoices.

Without adaptation, mandates do the opposite.

Why the assumption is wrong.

Government e-invoice schemas are designed for **tax authorities**, not for **AP automation**.

E-invoicing Mandates: Issues



1. A sharp rise in invoice exceptions
2. Disruption of existing supplier automation flows (EDI, portals, PO flips)
3. Dual-invoice conflicts
4. Increased IT and integration complexity
5. Loss of process standardization and global templates
6. Multi-country compliance risk & governance overhead
7. Reduced AP productivity & increased cost-to-serve
8. Supplier enablement and change management challenges
9. ERP limitations and lack of mandate readiness
10. Exposure to audit risk & potential tax penalties



Protecting STP & Touchless Rates in the Era of E-Invoicing Mandates

#1. Build a Dual-Layer Architecture



Separate Compliance from AP Processing



Treat compliance and AP automation as **two distinct layers**

Ensure government-cleared invoices can be **transformed into AP-ready formats**

Avoid dependency on supplier formats or legacy EDI

Create resilience against sudden schema changes

#2. Deploy AI for Normalization & Data Reconstruction

Make Mandated E-Invoices Processable



Normalize diverse XML formats into a consistent internal structure.

Rebuild PO line detail, coding fields, and metadata

Auto-correct common validation issues before they hit AP

Reduce manual intervention and protect STP

#3. Prepare for the Decline of EDI & PO Flips

Shift from Supplier-Driven to Mandate-Driven Flows

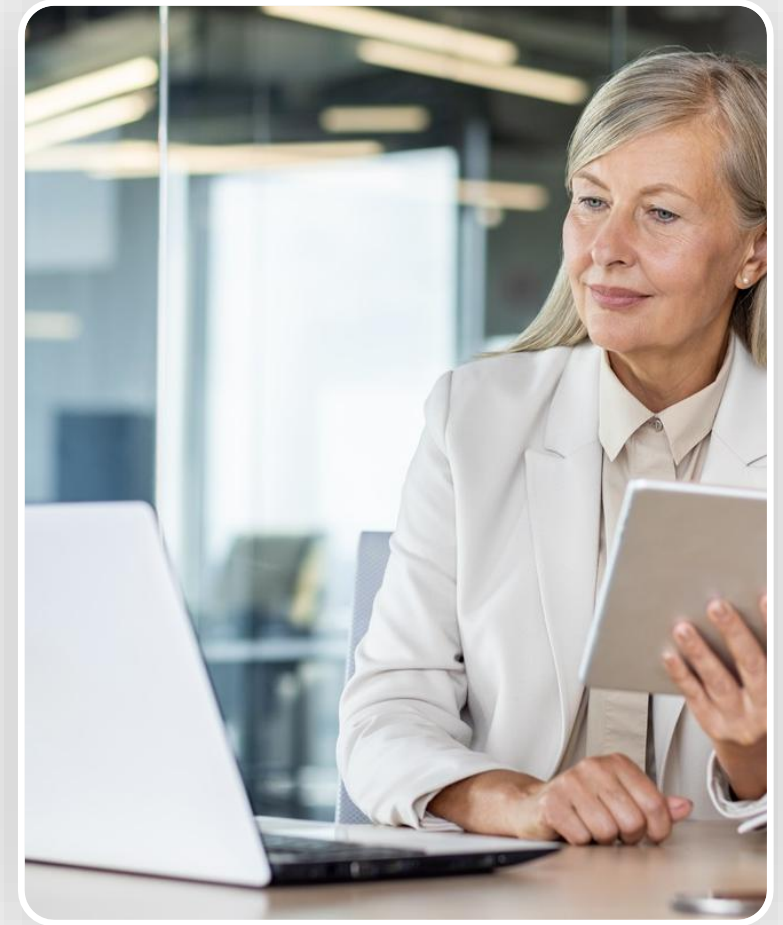
Understand **where EDI will be bypassed** by government platforms

Map **processes** where PO flips will no longer be legally valid



Redesign matching logic to work with government-cleared invoices

Ensure the “legal invoice” and “operational invoice” remain **aligned**



#4. Centralise All Invoice Types

One Platform, One Process

Consolidate e-invoices,
PDFs, paper, portal
invoices, and hybrid formats

Apply **one set of rules**, one
matching engine, one
exception framework

Reduce fragmentation
that drives exception
spikes

**Maintain global
standards** across all
regions



The collage features several documents and a large red PDF icon, symbolizing the complexity of managing multiple data sources:

- Avalara Logo:** A large orange and blue logo at the top.
- Handwritten Invoice:** A document from S. HOLLEY & SON, dated 12/25/2024, with handwritten notes and signatures.
- Table:** A table with 5 columns: #, ITEM, QTY, PRICE, and TOTAL. It lists two items with quantities of 1 and 1, and a total of 1,120.00.
- Invoice:** A document from Cragg Landscaping, dated 12/25/2024, with a total amount of \$624.75.
- PDF Icon:** A large red icon with the text "PDF" in white, representing digital documents.



The Platform Effect

Adopting a dedicated software platform for AP automation will lead to more effective management of processes, increased operational efficiency, and ultimately better financial performance.

1 Improved Data Consistency

2 Streamlined Processes

3 Enhanced User Experience

4 Faster Implementation of New Features

5 Cost Savings

6 Centralized Compliance and Security

7 Scalability

8 Better Collaboration

9 Holistic Insights

10 Simplified Vendor Management

A powerful Tech Stack to streamline efficiency within I2P

INTELLIGENT OPTICAL CHARACTER RECOGNITION (iOCR)

- Low to no rule maintenance effort & auto-correction of parameters
- Better data interpretation with each additional invoice batch
- Document classification

Document
Classification

Text
extraction

MACHINE-LEARNING ALGORITHMS

- Pattern Recognition
- Structured vs unstructured data
- Relational Pattern Recognition
- Self-learning
- Employment of decision trees

Booking
Suggestion

Touchless
Processing

GENERATIVE AI

- Smart extraction & summarization of input
- Content generation supported by data coming from multiple sources
- Complex problem-solving
- Ensemble learning (e.g. combine predictions)
- Fuzzy PO matching

Query
Triaging

Complex query
Resolution

Vendor
Chatbot

Complex PO matching &
VAT coding

DEEP LEARNING (NEURONAL NETWORKS)

- High accuracy rates for text recognition (1 vs i; 0 vs O, etc.)
- Language agnostic
- Outlier detection
- Using all available data points in the end-2-end process to increase the accuracy of prediction modelling, confidence and results

Invoice
Validation & Coding

Fraud
Detection

Language agnostic
character recognition



Client productivity benchmarks after implementing Gen2 I2P solution



#5. Build an AI-Driven Exception Prevention Model

Move from Exception Handling to Exception Avoidance

Use **predictive logic** to identify recurring issues

Auto-resolve common mismatches and coding gaps



Provide **recommendations** for complex exceptions

Continuously reduce exception volume over time

Automation and AI

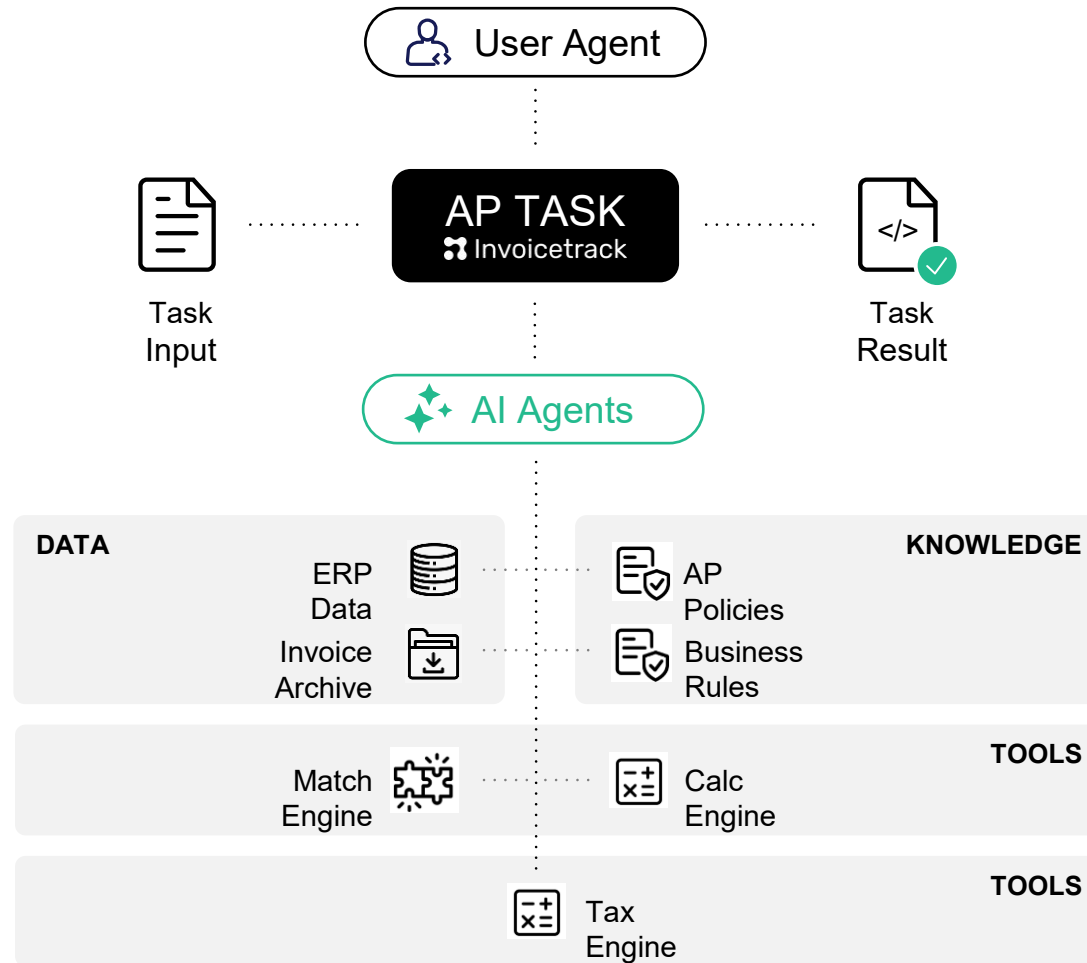
- 25 years of units of measure
- Line items different
- Master vendor data
- AI evolution over the last 10 years

The Quantifiable Impact of AI

10 years ago
30% mis matches
were trivial

Today: 80-90%
touchless
50% STP

The future:
99.9% AP
automation



Automated Invoice Coding:

- Automated GL account
- Automated Cost Center
- Automated Internal Order

Automated Invoice Coding using attachments (structured or partially structured):

Handling Withholding Tax:

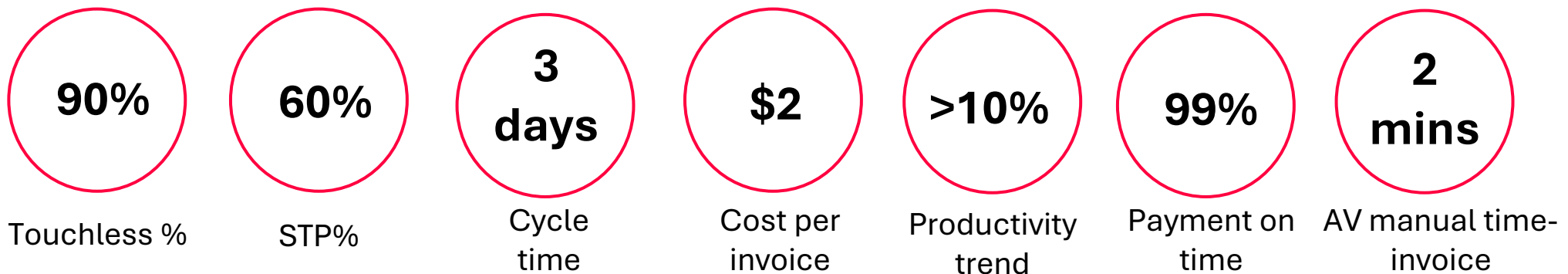
Additional Agentic capabilities:

- **Data Analysis and Validation:**
Each Creation of New Business Rules:
- **Access Limitation (Whitelisting):**
- **Invoice Tag Management:**
- **Multi-Language Support:**
- **Fully Automated Agents** running in the background: Facilitating a complete end-to-end automated process,
- **Dedicated Operations for PO Invoices:**
- **Enhanced Auditability and Traceability:**
- **SOX Compliance Solution:**

The Platform Effect

The need for visibility - process mining, analytics, dashboards

- Process mining and continuous improvement
- Visibility of everything
- KPI management



#6. Strengthen Workforce Readiness

We have entered the most profound workforce shift since the industrial revolution.



Modern Workforce Components

The modern workforce model will assist in steering clear of “AI experimentation” pitfalls by focusing on workforce transformation that have a direct effect on the P&L.



The workforce of the future is a complementary model, where people, partners and digital tools each play a distinct but well-integrated role.

Trends: AI-Driven Workforce Transformation

Beyond task automation, AI agents are increasingly being embedded into enterprise workflows to reshape how enterprises operate and deliver value



70%

of CXOs say AI agents are transforming automation, allowing teams to focus on strategic work



39%

of the executives report their company has already launched more than 10 AI agents



50%

of enterprise apps already use AI assistants, with 20% also leveraging autonomous AI agents — signalling AI's rapid growth in enterprise workflows



13%

of executives, identified as 'early adopters' of AI agents, said they plan to dedicate ~50% of future AI budget to AI agents

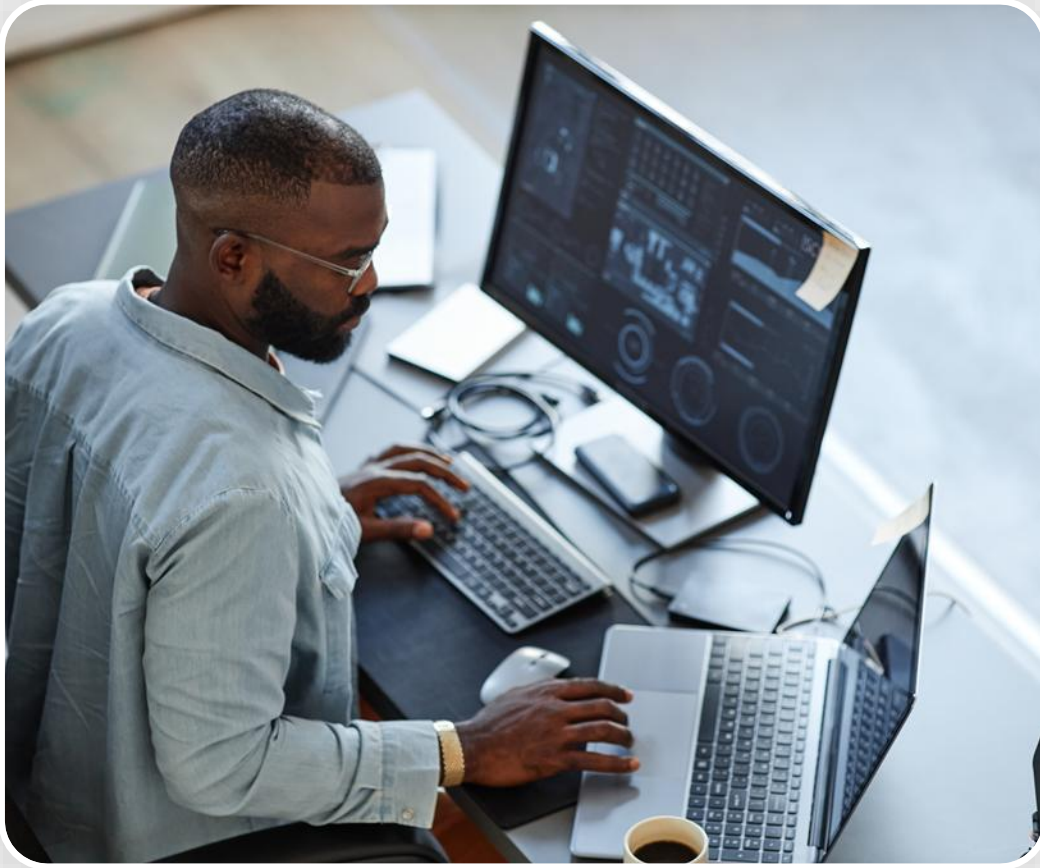


75%

of professionals (across levels) say AI agents will improve growth, work-life balance, and job satisfaction

#7. Establish Global Mandate Governance

Create a Predictable, Controlled Operating Rhythm



- Track upcoming mandates and assess operational impact
- Align tax, IT, procurement, and AP on readiness plans
- Maintain a global playbook for mandate adoption
- Use dashboards and KPIs to monitor compliance and STP performance
- Ensure rapid adaptation as new rules emerge

A Unified, Future-Proof Compliance + AP Automation Platform

To protect STP and touchless rates as mandates roll out, organisations need:

- **End-to-end compliance** with government platforms
- **Smart invoice normalisation** that restores PO structure and metadata
- **AI-driven automation** that prevents exceptions before they occur
- **One global platform** for all invoice types
- **Continuous improvement** through visibility and adaptive AI
- **Real-time visibility** for GPOs and finance leaders



This is the combined power of Springtime, Avalara and EY delivers.

A single, mandate-ready solution that keeps AP compliant, automated, and resilient — no matter how fast regulations evolve.

Action Points

Stop Your First Time Match Rates Plummeting Under E-Mandates.

- 01 Plan for these e-mandates as part of an overall AP automation strategy
- 02 Understand the impact on your current AP process?
- 03 Automation: Know how much do you need to change your existing solution to efficiently cope with e-mandates.
- 04 Understand the quantifiable impact of agentic AI.
- 05 Plan your workplace for the future and pick your right partners.
- 06 Improve your visibility: KPIs and process management.
- 07 E-invoice readiness Health Check

E-invoicing Readiness Report

Global Invoice Volumes

#####

FTE's in AP

#####

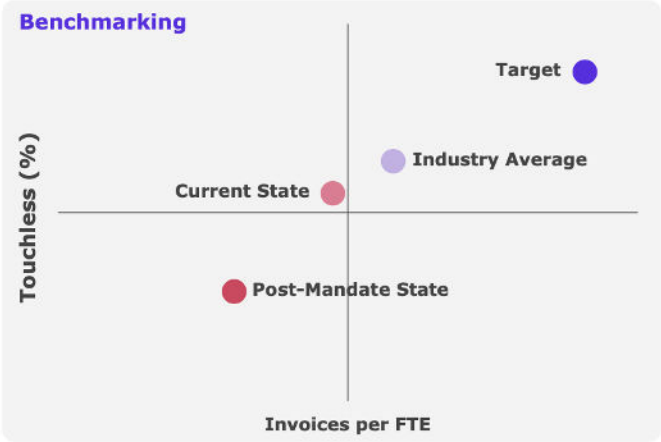
Outsourced AP

FA | Invoice Ingestion | None

Invoices per FTE

#####

- Workflow
- PO System
- BI
- e-invoicing
- RPA
- OCR



Current State				
Country	Channel	Volume	Touchless (%)	PO vs Non-PO
Country 1	EDI			
	Digital PDF			
	Paper PDF			
	Electronic			
Country 2	EDI			
	Digital PDF			
	Paper PDF			
	Electronic			

Post Mandates			
Volume	Touchless (%)	PO vs Non-PO	Risk
			Low
			Medium
			High
			High
			Low
			Medium
			High
			High

Questions and Contact Details



steve.standring@go-springtime.com



rares.stoian@ch.ey.com



aleksander.hajdas@go-springtime.com



matt.hammond1@avalara.com



AI automation giving visibility and control to drive AP excellence.



Expertise

- AI Pioneers: Leading the future with smart, self-learning automation.
- AP Experts: We live and breathe AP - 100% focused.
- AP Automation Touchless invoice processing with real-time control.
- E-Invoicing: Fast, compliant, error-free digital invoicing.

