

RTC Suite Designed for

The e-Invoicing in the UAE:
Key Requirements and
How To Stay Compliant



Clearance

Agenda

e-Invoicing in UAE



01

Welcome & Session Kick-off

02

UAE e-Invoicing: Regulatory Landscape

03

Technical Framework of UAE e-Invoicing

04

FintEdu & RTC Company Introduction

05

Back to UAE e-Invoicing: Practical Business Considerations

06

Q&A and Interactive Discussion

Closing Remarks & Certificate Information

Speakers



Jay Riche

Co-founder & CEO,
Dariba Technologies LLC



Fabio Santoro

Partnerships & Alliances Director,
RTC



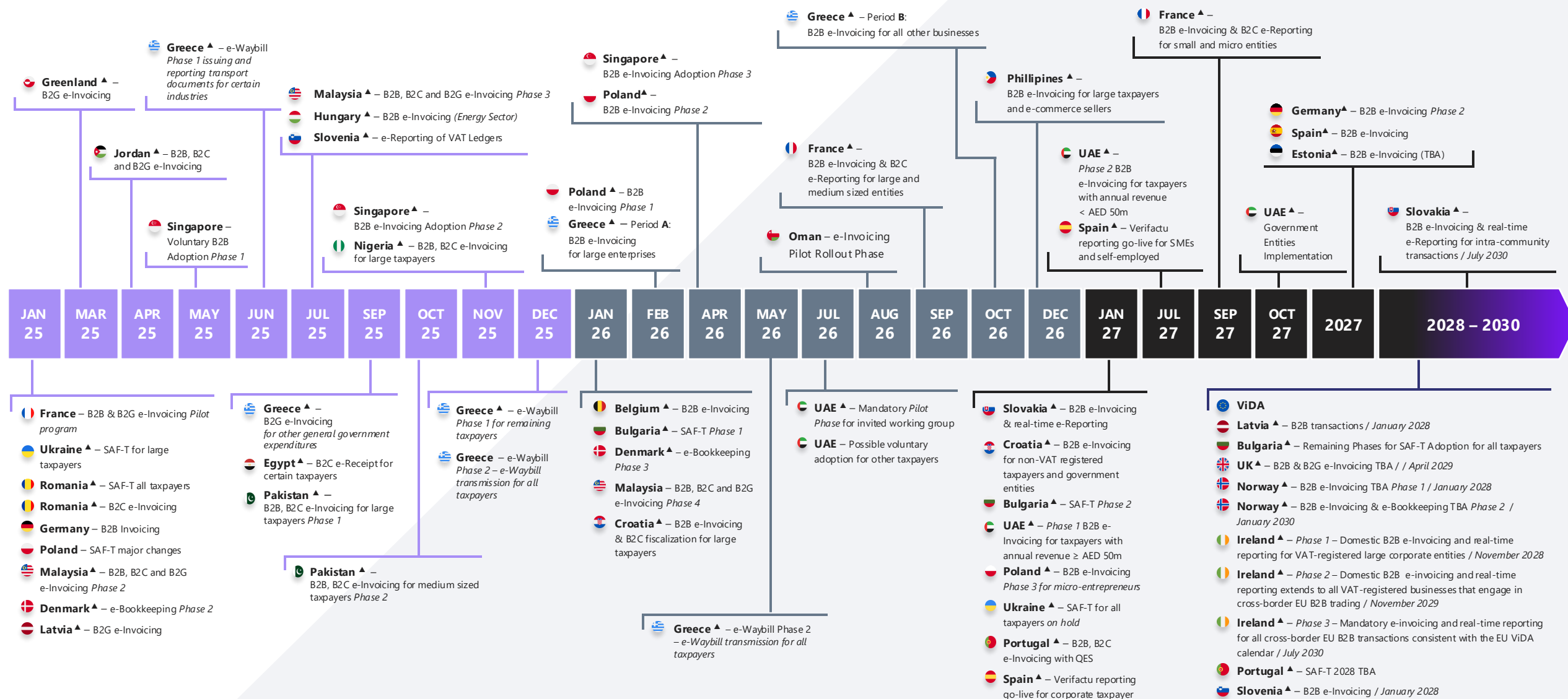
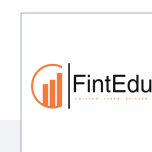
Hande Yağcı

Regulatory Counsel,
RTC

How does the UAE fit into a broader tax compliance revolution

Big Picture

Global Overview of e-Invoicing & e-Reporting Regulations



▲ = mandatory

Global E-Invoicing Landscape

GLOBAL BENCHMARKS

LATAM: The Pioneers

MATURE

Brazil, Mexico, Chile

Clearance Model standard. Invoices validated by tax authority before issuance to buyer.

EU: ViDA Initiative

EVOLVING

France, Poland, Germany

Moving to Digital Reporting Requirements (DRR) and harmonization. Peppol standard adoption.

Asia & Africa

ACCELERATING

Rapid adoption of CTC (Continuous Transaction Controls) to close VAT gaps.

GCC REGIONAL STATUS

• Saudi Arabia (KSA)

LIVE & MANDATORY

FATOORAH Phase 2: Active integration waves. Centralized clearance model.



United Arab Emirates

IMPLEMENTATION PHASE

5-Corner Model: Decentralized validation
Peppol (PINT AE): Int'l standard
Mandate: Phased July 2026 - 2027



Oman, Bahrain, Qatar

PLANNING / EARLY

Announcements expected 2025-2026.
Likely to follow KSA or UAE models.



Market Context

STRATEGIC INSIGHT



Why this matters for Businesses?

Unlike KSA's centralized model, the UAE's 5-corner model requires Accredited Service Providers (ASPs). This creates a direct commercial role for technology intermediaries like Du.

"The global shift is from 'Post-Audit' to 'Clearance' models. The UAE is leapfrogging legacy systems to adopt the most advanced hybrid framework."

Different Operational Models

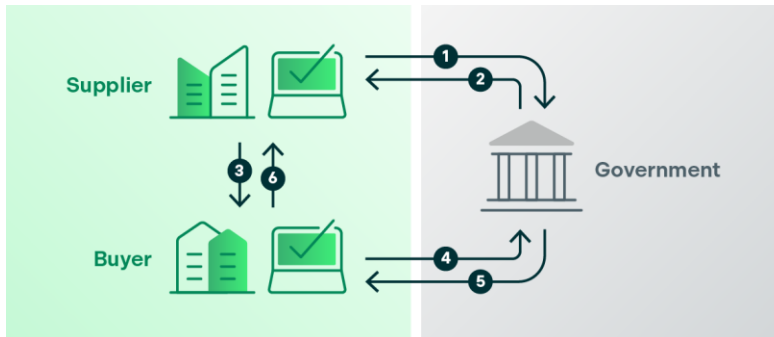
Real-time reporting

Reporting of transactional data to CTC platform in near-time **to exchange**



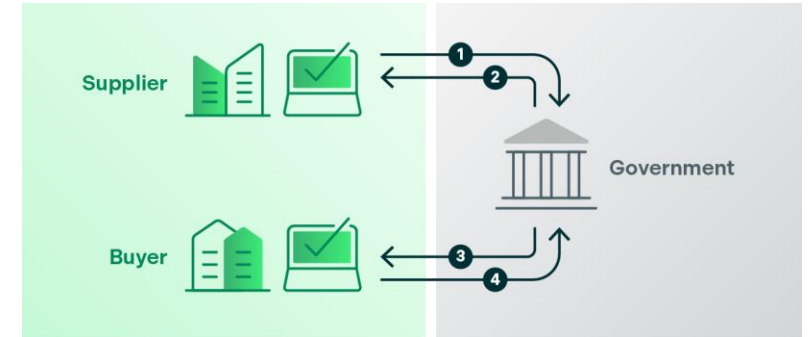
Centralized exchange

Reporting of transactional data to CTC platform in near-time **to exchange**



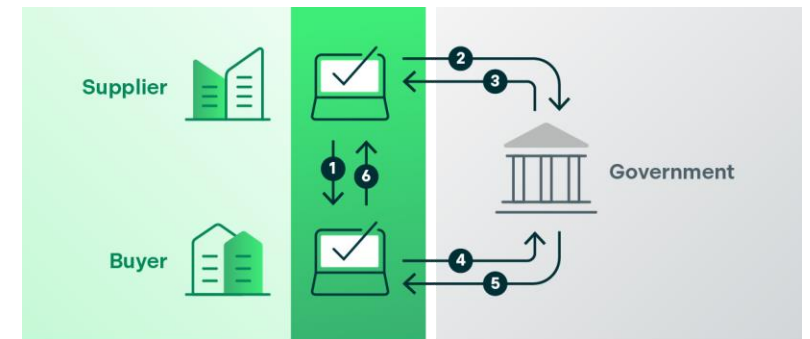
Clearance

Validation by CTC platform in near-real time **to exchange** and validation post reception



Decentralized CTC & exchange

Decentralized exchange with validations and reporting via network of certified vendors





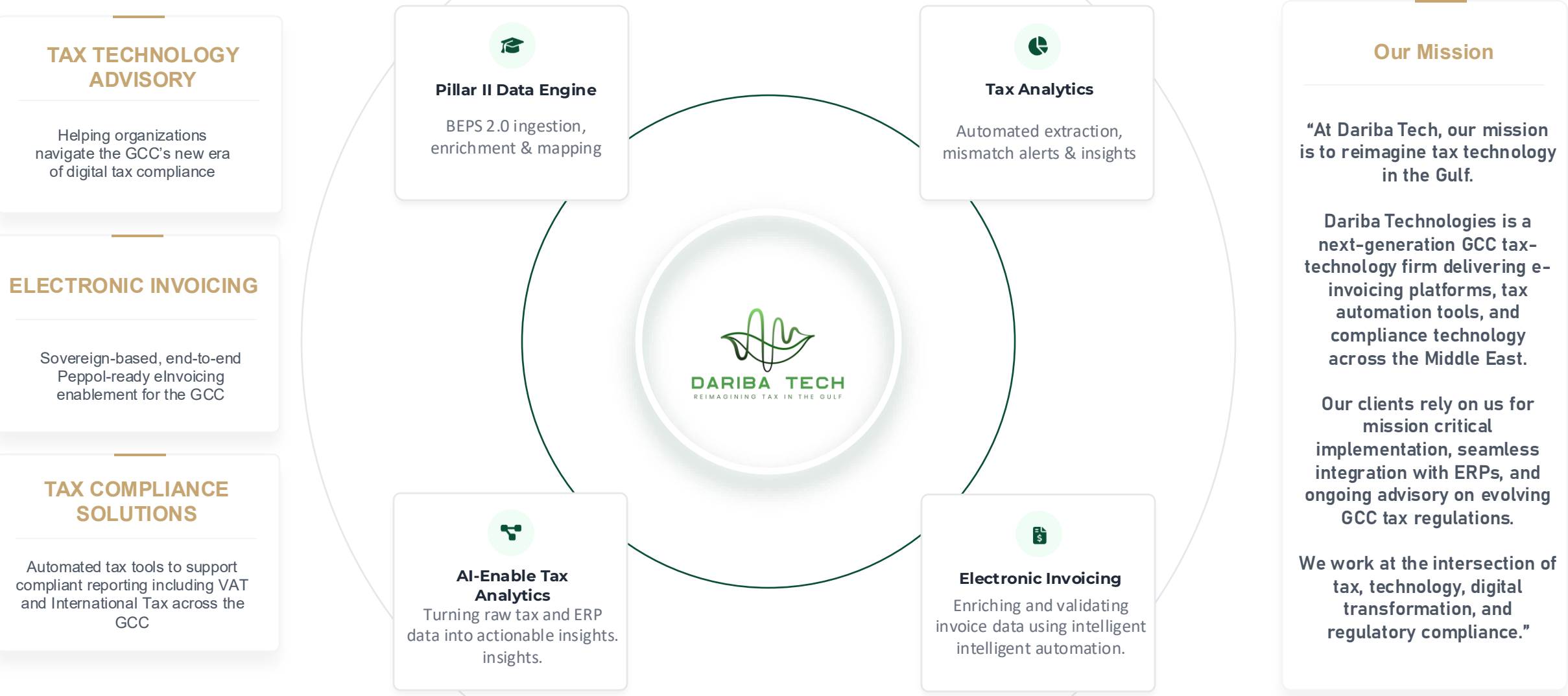
A short message from FintEdu



RTC & Dariba Company Profiles

Dariba Tech | About Us

How Dariba Tech unifies global partnerships and proprietary tax solutions to deliver tailor made solutions for the GCC



CREATING THE GCC'S FIRST INTEGRATED TAX TECHNOLOGY ECOSYSTEM

Bringing together global expertise and AI-powered innovation.

RTC Introduction

Company Overview

We started RTC to fulfill a simple mission:

to provide a compact and simple solution to help multinationals manage compliance obligations on a single platform.

Headquartered in Ireland, we have years of experience in:

- Regulatory tax compliance
- ERP ecosystems
- Programming and architecture
- Global tax technology transformation projects



Partners



Offices

Europe

Ireland

Türkiye

Italy

Romania

UK

Spain

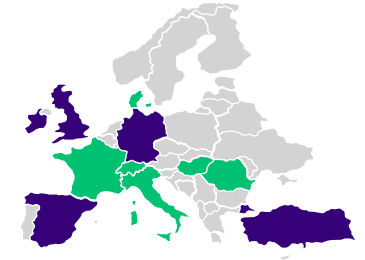
Switzerland

Denmark

Poland

Germany

Hungary



Africa

Egypt



Australasia

Australia



North & Latin America

Canada

USA



Asia

UAE

Saudi Arabia

Malaysia

Oman

Pakistan

Singapore



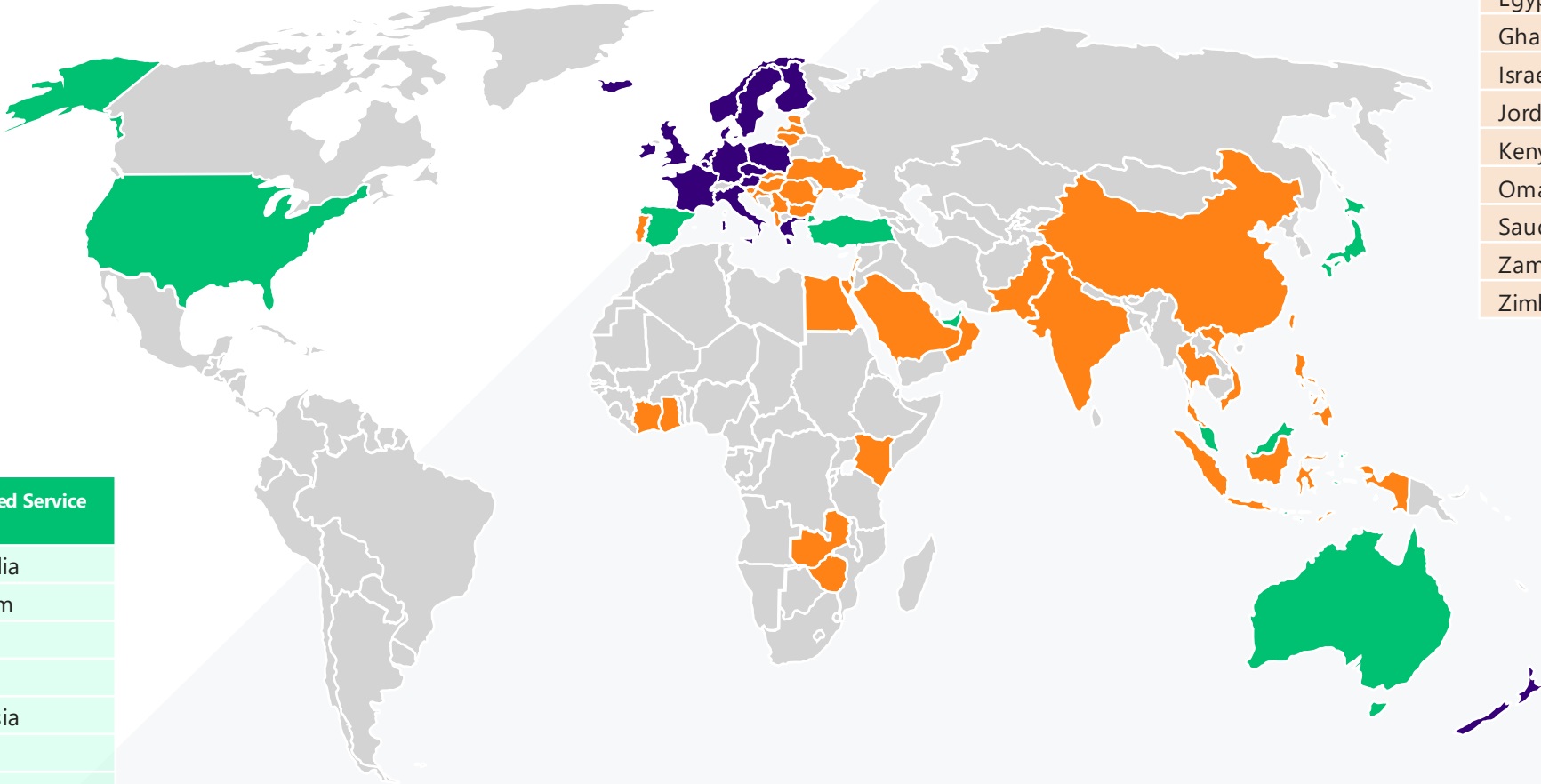
Global Reach in Tax Compliance

The Global Interoperability Framework



Peppol
Australia
Austria
Belgium
Czech Republic
Denmark
Finland
France
Germany
Greece
Iceland
Ireland
Italy
Japan
Malaysia
Netherlands
New Zealand
Norway
Poland
Singapore
Sweden
United Kingdom
UAE

Authorized Service Provider
Australia
Belgium
France
Japan
Malaysia
UAE
Singapore
Spain
Turkey
USA



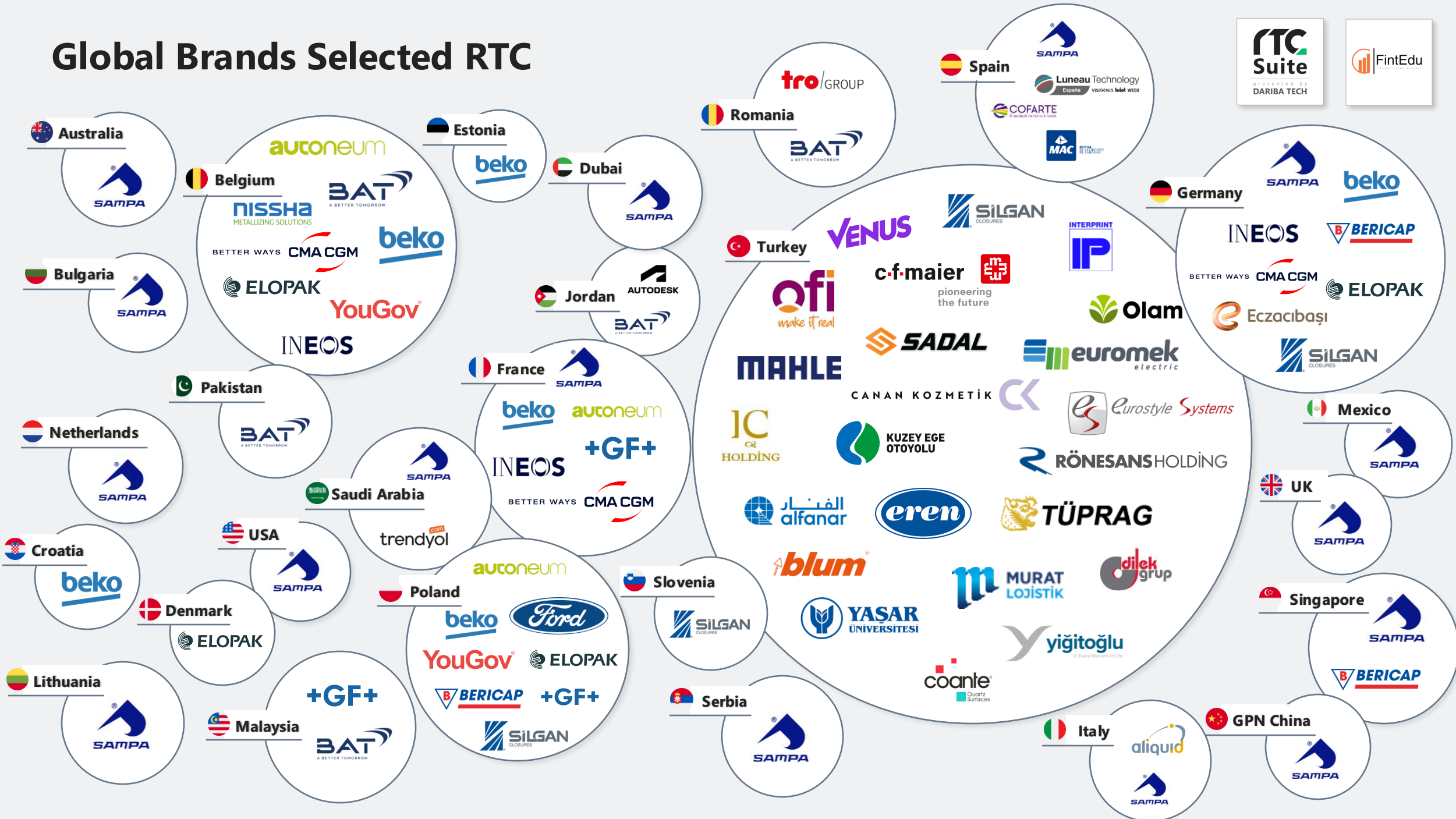
Service Provider (MENA)
Côte d'Ivoire
Egypt
Ghana
Israel
Jordan
Kenya
Oman
Saudi Arabia
Zambia
Zimbabwe

Service Provider (EU)
Albania
Bulgaria
Croatia
Estonia
Hungary
Latvia
Lithuania
Luxembourg
Portugal
Romania
Serbia
Slovakia
Slovenia
Spain
Ukraine

Service Provider (APAC)
Australia
China
India
Indonesia
Pakistan
Philippines
Taiwan
Thailand
Vietnam



Global Brands Selected RTC



Key aspects of the Obligations

UAE e-Invoicing

Phased Timeline

July 2026 (Q3 2026) – First go-live

- All businesses in the UAE may receive, issue, exchange and report e-invoices as per the PINT AE & TDD.
- Set of Taxpayer Working Group to be part of a pilot to issue, exchange and report e-invoices.

2025 Q4 – 2026 Q2 Voluntary phase

- UAE businesses may start to voluntarily exchange e-invoices over the Peppol Network.

1 January 2027 – Go-live

- Large and major companies, must be able to receive, issue, exchange, and report e-invoices.

1 July 2027 – Go-live

- SMEs are mandated to receive, issue, exchange and report e-invoices as per PINT AE & TDD.

31 March 2027 – Appoint ASP

- SMEs (Revenue in AED up to 50m) must appoint an ASP by 31st Mar. 2027

31 July 2026 – Appoint ASP

- Deadline to appoint an ASP for large and major companies. (Revenue in AED from 50m and above)

1 October 2027 – Go-live

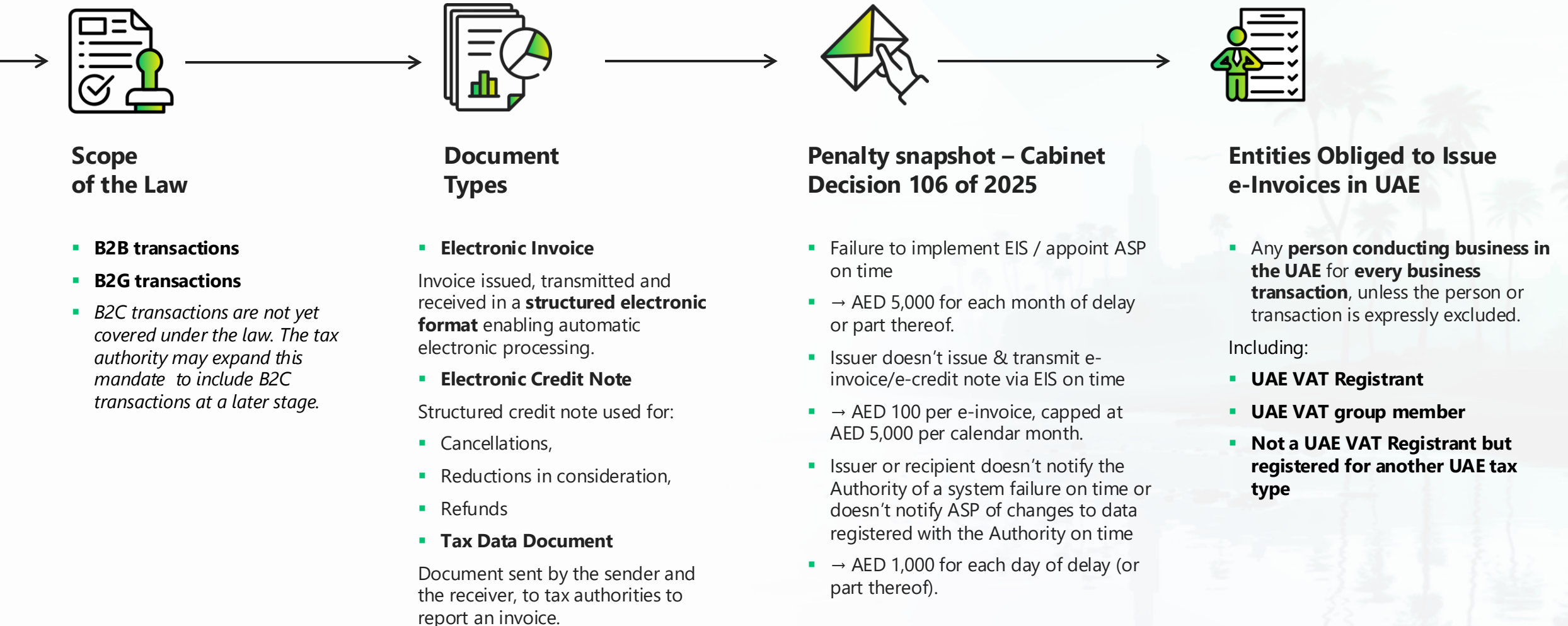
- Government entities are mandated to receive, issue, exchange and report e-invoices under the same framework.

31 March 2027 – Appoint ASP

- Government entities must appoint an ASP by **31st Mar. 2027**

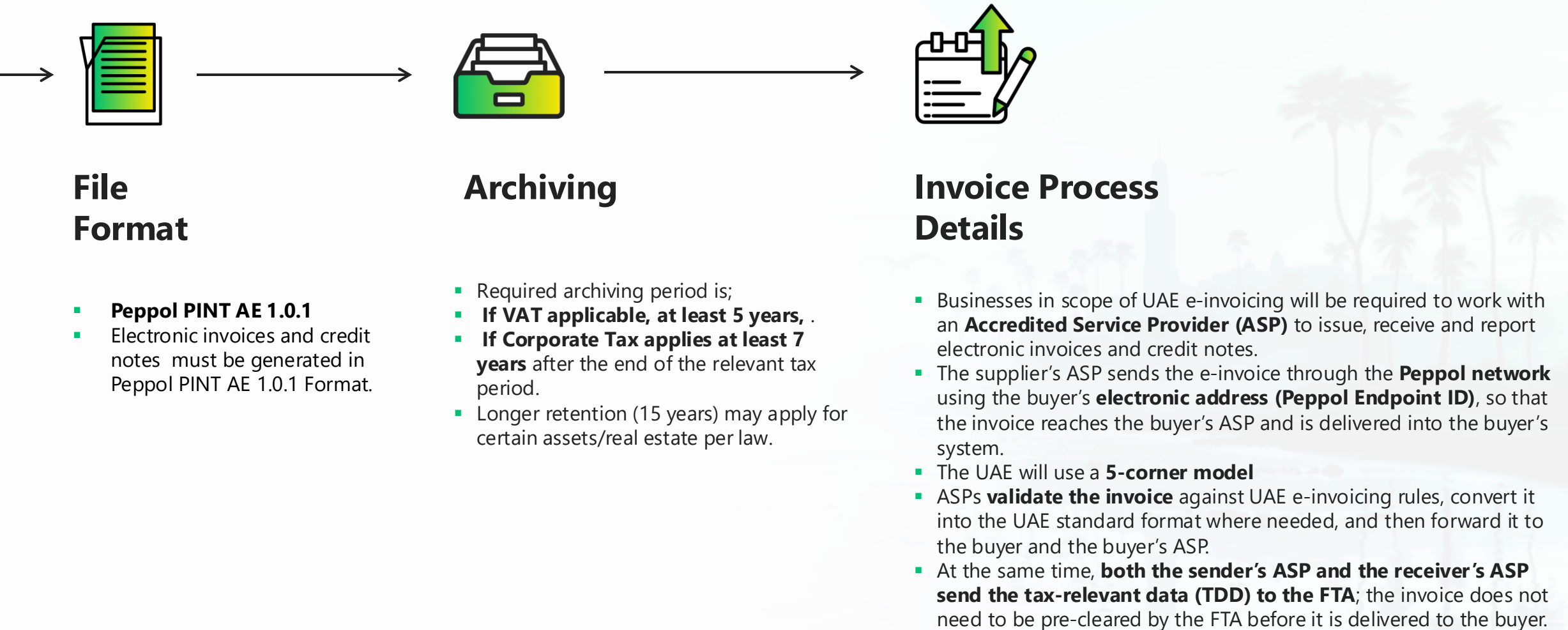
UAE e-Invoicing

Regulatory Requirements – Business Aspect



UAE e-Invoicing

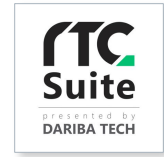
Regulatory Requirements – Technical Aspect



Where is all of this coming from?

Peppol – What is it?

The Pan-European Public Procurement Online



Peppol is a **standardised network** that lets businesses and governments **exchange electronic documents securely and in a common format**

Similarly to a mobile network, it requires:

- **Suppliers and Buyers**

Participants who send and receive electronic documents.

- **Access Points**

Acts like a service provider, connecting suppliers and buyers to the Peppol network.

- **Peppol IDs**

A unique address for each participant, similar to a phone number.

- **SML (Service Metadata Locator)**

A global directory that points to the correct local registry.

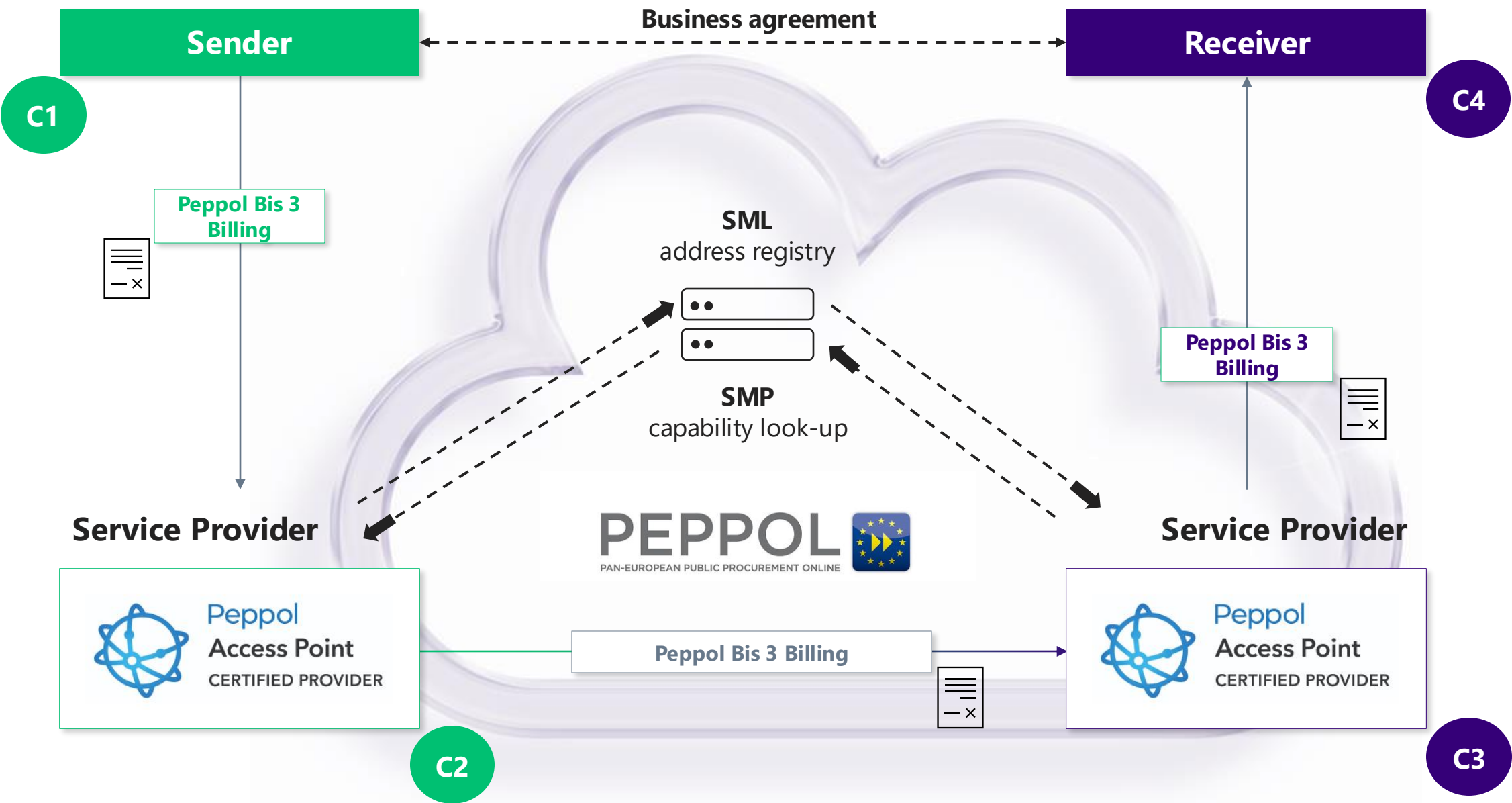
- **SMP (Service Metadata Publisher)**

A local registry containing each participant's delivery address and supported document types.

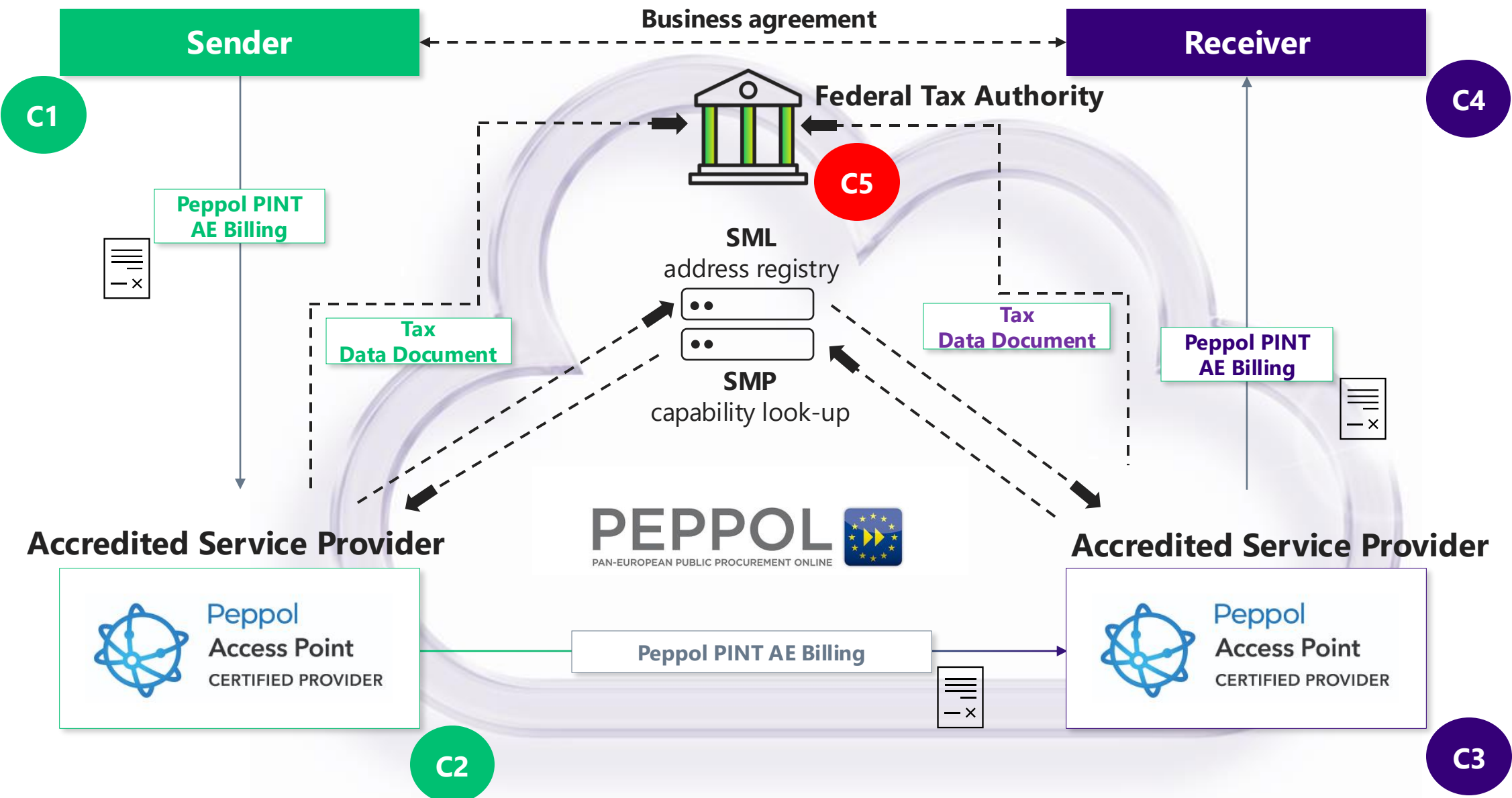
- **BIS Specifications**

Standard formats and rules that ensure all documents follow the same structure.

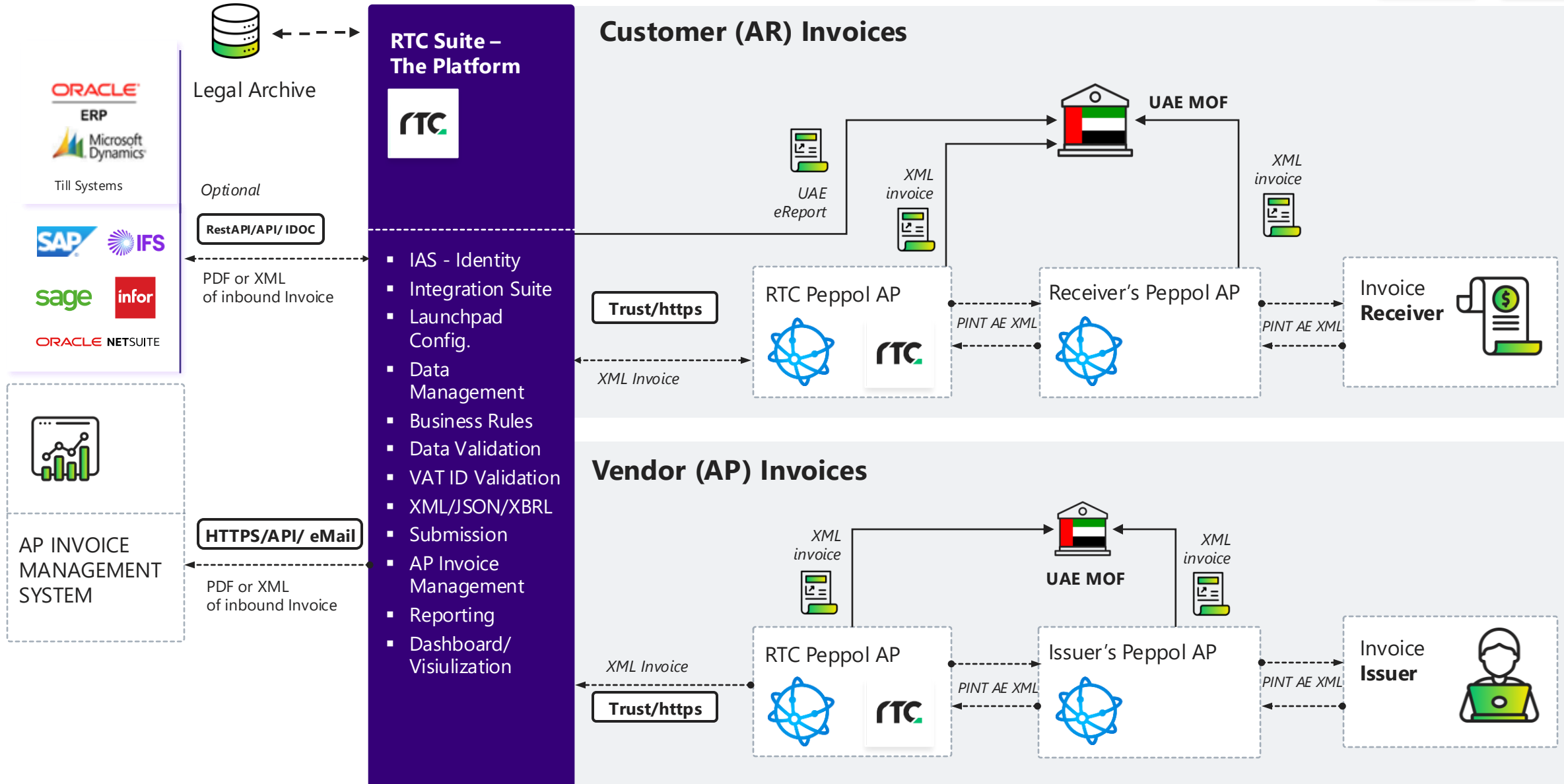
Peppol 4 Corner Model



UAE's Peppol 5 Corner Model



Data Flow for Outgoing & Incoming Invoices – UAE



Recommendations for a successful e-invoicing journey



Next Steps

Thank you!

CONTACT US



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