Caught Between a Tax and a Hard Place? ViDA, CTC, E-Invoicing & SAF-T

An overview of our key pillars shaping the future of tax compliance

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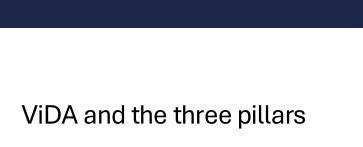


Session overview

- + ViDA and the three pillars
- + E-invoicing and e-reporting today
- + What to do next?
- + Our experience

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VAT in the Digital Age

The issues to be solved

PillarI

Digital reporting requirements

Reporting is not digitalized, and Member States are introducing varying DRRs in an uncoordinated manner Pillar II

Platform economy

Traditional and digital businesses are not treated equally

Pillar III

Single VAT registration

Number of instances where businesses need to register in more than one Member State can still be reduced.

Pillar I

Digital Reporting Requirements

- Mandatory e-invoicing for all B2B cross-border transactions within EU (10 days from taxable event)
- + Transmission of invoice date to the authorities (seller and buyer)
- + Removal of European Sales List



2030 2035

Pillar I



Date of supply: Monday 3 January

Pillar II

VAT treatment of the Platform economy

- Platforms may be made liable for collecting and remitting VAT on behalf of sellers using their services.
- + Simplified VAT compliance procedures will be introduced for platforms



2028

Pillar III

Single VAT registration

- Businesses will be able to register for VAT in one member state and have that registration recognized across the entire EU
- + The IOSS will simplify VAT collection on lowvalue goods imported into the EU
- The existing One-Stop Shop (OSS) scheme will be extended to cover more types of transactions and businesses



2028

E-invoicing and e-reporting today



Tax authorities are going digital and focus on system setup and the collection of data

UK

- 'Making Tax Digital' (MTD)
- · Digitization of tax submissions VAT return from April 2019

SAF-T- since 2022

Romania

- . E-invoicing since 2024 · E-transport system in place
- · B2C e-invoicing planned for 2025

Neth erlands

- · Mandated audit file structure on request
- Financial GL data

Norway

 Mandatory SAF-Treporting since January 2020

Germany

· Mandated audit file (Go BD/GD PdU) structure upon request

Kazakhstan

since 2019

E-invoicing mandatory

Lithuania

Golden Tax system (e-fapiao)

rollout in progress

NoSAF-Tore-audit

. Simplified SAF-T: IRAS

Audit File (IAF)

• Uponrequest

Singapore

 SAF-Tapp licable (i.SAF) for VAT invoices (issued and received). also additional customs information and goods documents on demand since 2016

Irelan d

· Electronic sub mission of Payroll Tax Data from 2019 at time of payment

Mexico:

- Luxembo urg
- SAF-Tapp licable · OECD SAF-T based: GL. invoices, payments, customers,
- Upon request

Mandatory digital invoicing

suppliers, tax table

· Mandatory e-invoicing since 2019 (SDI)

France

- Reduced SAF-Tapp licable
- . Data of statutory accounting
- Upon request

Portugal

- SAF-Tapplicable
- Both monthly and up on request
- · B2G elnvoicing from 2019

Chile

 Mandatory digital invoicing allowing prepopulated VAT return

· Comprehensive invoice details due

with every tax return

Noe-audit

Czech Republic

• Spanish SII implemented in 2017

Austria

- · SAF-Tapplicable
- · Depends on requested information
- Upon request

- Early adopter of e-invoicing 2008, complex Standardized file used for
- Disclose full invoice details before obtaining Used in tax audit and similar valid invoice number
- On a regular basis

- electronic tax data procedures
- Upon request

South Africa

Introduction of VAT with

SAF-T from July 2019

 'IT14SD' reconciliation of return to ledgers for Income Tax, VAT, PAYE, and Customs

Hungary

 Real-time reporting since 2021 · Online connection established between invoice invoicing software and the tax authorities' system as of 1 July 2017

Australia

In done sia

since 2016

- . E-audit intro duced recently
- but upon request

· E-invoice mandatory

· NoSAF-Tor E-audit

- NoSAF-T
- Introduction of e-invoicing based on Peppol (co ordinated with New Zealand)

Russia

- Comprehensive invoice details filed withVATreturn
- . E-invoicing, online digital cash registers, RFID tagging of high-value

- SAF-Tapplicable (JPK) since 1 July 2016
- Electronic submission of tax returns
- Several other files mandatory upon request (bank statements, warehouse info, comprehensive GL info)

Malavsia

- With GST repealed GST audit file (GAF)
 - no longer applicable
- · With SST reinstated we expect GAF likely to
 - be introduced soon

New Zealand

· Promoting e-invoicing based on Peppol

Terminology: E-invoicing <> RTR <> E-filing <> E-Audit

Real-time reporting putting pressure on finance functions:

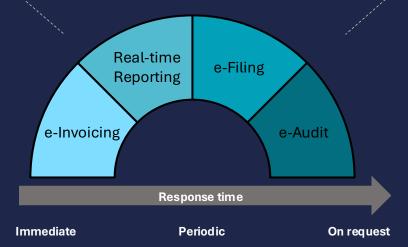
- Spanish SII reporting: Electronic AP and AR invoice submission in near real-time – every 4 days
- Hungary real-time upload: Electronic submission of all domestic AR 'B2B' invoices in real-time: e-Invoicing to regulator

e-Filing focus on driving automated processing from source data to filing:

- UK MTD: The UK's Making Tax Digital initiative to automate the submission of VAT reporting.
- Poland JPK: Electronic submission of book information (warehouses, finance) on a monthly process.

Electronic transfer of **invoice data** as **transactions** are created and booked in accounting systems. Governments capture data as it is created:

 Italian SDI: Requires real-time submission of all B2B and B2C invoicing in electronic format



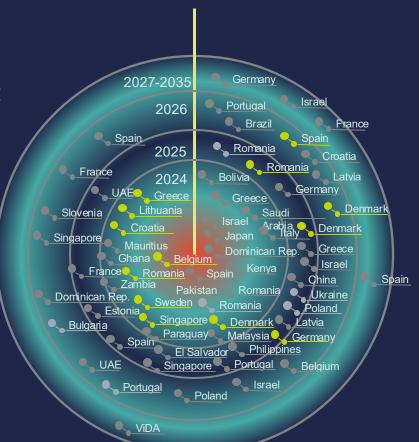
e-Audit focusing on all data hosted within ERP and other systems. Slower to respond, but more comprehensive:

 Norwegian SAF-T: Require entire ERP system to be uploaded in electronic filing format. Potentially looking at entire back-up of ERP systems.

"New reporting requirements create new types of challenges for: tax calculations, electronic documents handling, tax declarations and validations and controls."

Digital Reporting Requirements

Global Development







2024



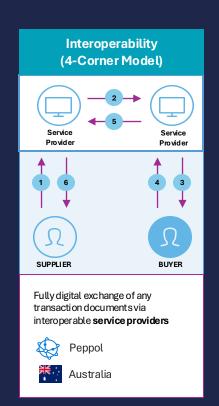


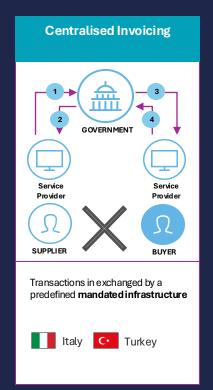
E-reporting

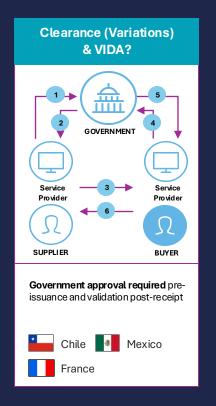
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Terminology: Continuous transaction controls – main models



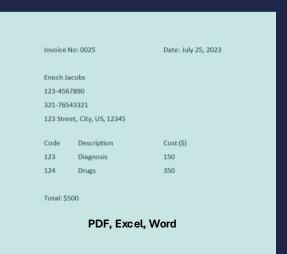






Terminology: E-invoice is a document in a structured electronic format







) Hybrid

Visible and readable by computers & people





Structured
Readable by computers

Paper/E-mail PDF/Scanned

Manual process

Human readable

Digital

Automated invoice process and digital processing

Human readable

Computer readable

So – what are the key issues?



01

Landscape diversity

Multiple, often divergent requirements across the globe drive the cost of global compliance.

02

A legal obligation

Not a business requirement! Noncompliance can lead to severe penalties, even a halt in operations. 03

Processes impacted

Impacts not just the Tax function (Record to Report), but also Source to Pay, Order to Cash as well respective business systems. 04

Digitalization push

Essentially, a government mandated digital transformation requirement.

05

5

A Global topic

Tackling country by country may lead to duplication of effort, or possibly incompatible solutions and processes.

06

No "one-size fits all"

Strategic approach and the solution of best fit needs to be identified on a case-by-case basis.

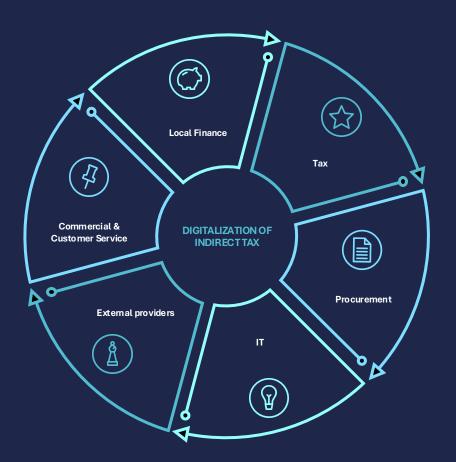
"A cross-business, crossservice topic with far-reaching legal, operational, system, and governance implications."



What to do next?



Who should be involved & who owns the solution



E-invoicing

Scope of project:

- Is cross functional, impacting all types of legal entities (plant, principal, LRD, FRD, service entity, holding)
- Has consequences on Commercial, Supply Chain and General Procurement functions
- Has a strong link with external parties; and
- Is skewed towards local specs given absence of unique solution and different country requirements

Models we see in the market (ERP perspective)

Middleware + Broker

An intermediate layer and external tooling

Consolidation and transformation of data from various sources into one standard universal data format to simplify connectivity to a global broker.

Implementation of a third-party solution.

Broker + ERP

Primary tooling with secondary gap-filling

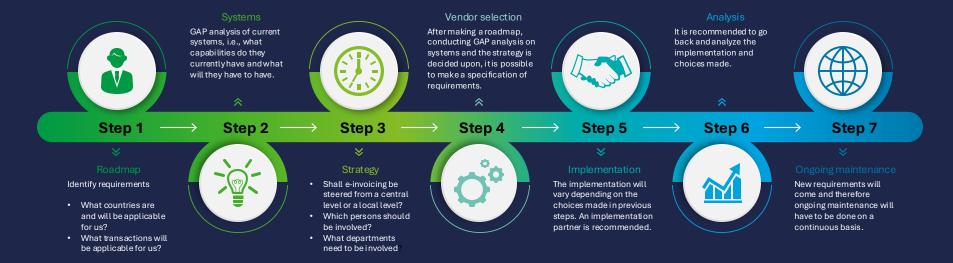
A third-party broker and ERP plug-ins are used to complement each other, allowing for flexibility per supported countries. A careful and detailed assessment is required to ensure the benefits are utilized to maximum extent.

ERP + Gap-filling

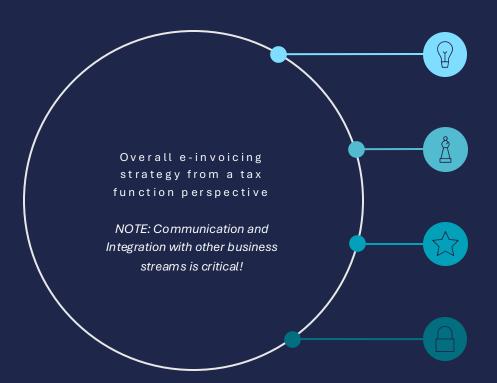
ERP-driven compliance

Central IT/ERPTeam responsible for setup, custo mizing and maintaining ERP plug-in solutions based on local requirements, as well as stakeholder coordination. ERP-first and native ERP driven compliance.

7 steps to a successful implementation



Examples of initial discussions and expectation setting



Overall degree of centralization & harmonization & People

E.g. decisions around a CoE, decision making mandates across various levels of the organization, team and resourcing structures, RACI and governance, costing model and cost distribution

Country release management, compliance and business & Processes

E.g. Rollout management plan, Gap analysis, continuous compliance monitoring and compliance functions, Local implementations, operational and business processes – Order to Cash, Source to Pay

Architecture & systems & data

E.g. Decision on system support, integrations across IT landscape and tax systems/service, tax master data management and vendor specific IT questions, compliance technology, availability of data and data models

ERP transformation roadmap

E.g. ERP e-invoicing add-ons, typical transformation design topics such as structure of tax codes, for eign VAT registrations, legal company setup, etc.

Examples of initial discussions and expectation setting

Strategic, high-level discussions:

- What are your strategic considerations about approaching the e-invoicing and digital mandates globally?
- What is the degree of centralization within your enterprise, and to what extent can this be leveraged or would affect driving a centralized e-invoicing project?
- Do you currently operate shared service centers and what is their role in adapting to the new mandates?
- Are you considering a E-invoicing Centre of Excellence or a service center supporting the rest of the organization on the matter?
- What does your ERP roadmap look like for the next 3 years?

Solution-oriented discussions:

- + Who holds the budget ownership for the Digital Solution Strategy, and is it managed locally or globally?
- + What level of country coverage do you expect from the solution?
- Does your organization possess adequate local IT support capacity to effectively implement and maintain the solution??
- Would you like to implement optional B2B einvoicing in cases where it is not mandatory but offered as an option?
- How many invoices does your organization typically process on an annual basis per entity, in terms of volume?
- Are there any other services you envision in relation to the e-invoicing, such as email distribution, digital signature, content validation, transaction reporting, etc.?
- Are you interested in connecting with interoperability networks/recipients such as Peppol, Pagero, Edicom, etc.?





Our experience

Best practice we see in the market:

Centralization

01

Reusability of effort

Centralizing knowledge and ensuring that duplications of efforts for the BAs and Group are minimized. (e.g. external support, advice, internal resources working on identifying and maintaining the knowledge on local rules and regulations & impact assessment, etc.)

02

Knowledge retention

Having a central team working together with local business over time ensures experiences learned and/or issues identified within all BAs can be shared in the coming roll-outs in an efficient way. This ensures insights and knowledge around e-invoicing and its impact, including implemented solutions remains centrally within the group.

03

OTP considerations

Large number of transactions covered by the mandates relate to intragroup invoicing. In practice, these transactions require the whole businesses to cooperate, further enhancing the positive impact of a centralized approach

Summary

- + E-invoicing will affect the IT systems
- + There are several stakeholders in an einvoicing project, not only Tax
- + We have to start now to ensure readiness

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Wrap up

How can xperitus help?

Solution we made

- SAF-T
- E-invoicing
- Bank files

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Questions?

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