

E-Invoicing Evolution: Navigating Global Transactions



Speakers





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Serra Emekli is an Account Specialist. She is responsible for international account management, focused on conducting SAP projects all around the world.



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Ayca Cetin is a R&D Project Manager at SNI. She is on a mission to handle documentation of Tax Technology requirements, processes while maintaining, monitoring, and improving existing tax support systems.

Agenda



Introduction to SNI

Global Developments: Towards Transaction Reporting

Benefits and Challenges of Implementing e-Invoicing

Focus on Countries - Upcoming Regulations

Romania e-Invoicing System

Romania e-Transport System

Malaysia e-Invoicing System

How can SNI help you?

About SNI



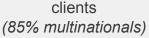
Founded in 2006





~150 employees



















Sni



Our Clients

































































Global Developments: Towards Transaction Reporting



General Information about e-Invoicing Models



Post Audit

- Supplier creates Tax
- Invoice and issue directly to the recipient
- Control: Periodic tax filing
- Invoice sample-audited later

Invoice Reporting

- Required data file must be uploaded to the Tax Authority
- Potentially on a daily basis
- Supplier sends tax invoice to the recipient

Clearance

- Invoice information must be sent to the Tax Authority's platform simultaneously
- Structured info + code constitute the tax invoice
- Tax Authority validates tax and redirect the invoice

Benefits of Implementing e-Invoicing



- Cost Savings: Reduce the costs associated with paper, printing, postage, and manual processing
- **Time Efficiency:** Automates the invoicing process, saving time for both the sender and the recipient. This allows for faster invoice delivery, processing, and payment cycles.
- **Improved Accuracy:** Manual data entry for paper invoices can lead to errors and discrepancies. E-invoicing reduces these errors by automating data capture and validation processes, ensuring accuracy in invoicing.
- **Faster Payments:** With e-invoicing, invoices can be delivered instantly and payments can be processed more quickly.
- **Environmentally Friendly:** Eliminates the need for paper, reducing environmental impact by saving trees, reducing waste, and lowering carbon emissions associated with paper production and transportation.
- **Enhanced Security:** Electronic invoicing systems often come with robust security features such as encryption, authentication, and secure transmission protocols, ensuring the confidentiality and integrity of invoicing data.
- **Streamlined Processes:** E-invoicing integrates with accounting and ERP systems, streamlining the entire invoicing and payment process.
- Compliance and Audit Trail: Comply with tax regulations and provide a comprehensive audit trail of invoicing
 activities, facilitating easier audits and regulatory compliance.

Challenges of Implementing e-Invoicing



- Technological Integration: Existing accounting, ERP System, and other business systems. Ensuring compatibility, data synchronization, and seamless communication between systems can be complex and require technical expertise.
- **Supplier and Customer Adoption:** Encouraging suppliers and customers to adopt e-invoicing, especially if they are accustomed to traditional paper-based invoicing methods.
- **Regulatory Compliance:** E-invoicing regulations and standards vary by country and industry, making it essential for businesses to stay compliant with legal requirements.
- Data Security and Privacy: E-invoicing involves the electronic transmission and storage of sensitive financial data, raising concerns about data security and privacy. Businesses must implement robust cybersecurity measures, encryption protocols, access controls, and data protection policies to mitigate risks of data breaches or unauthorized access.
- **Costs and Investments:** While e-invoicing can lead to cost savings in the long run, there are upfront costs associated with system implementation, software licenses, training, and ongoing maintenance.
- **Supplier Diversity:** Dealing with a diverse range of suppliers/scenarios with varying technological capabilities and invoicing formats can pose challenges in standardizing e-invoicing processes.
- Interoperability: Ensuring interoperability between different e-invoicing platforms, systems, and networks is crucial, especially in B2B (business-to-business) transactions involving multiple partners.







Romania e-Invoice System



- B2G and B2B Transactions
- Submitted to ANAF, related SPV(Virtual Private Space) platform
- Both resident and non-resident businesses registered for VAT are within the scope of this requirement
- XML format
- Digital signature added from government side

The current timeline is as follows:

- 1 January 2024, Invoice reporting model
- o 1 July 2024, Clearance model
- As of January 2024 e-Invoice regulation will cover all types of products

Romania e-Transport System



- Monitor of high fiscal risk products
- Submitted to ANAF, related SPV(Virtual Private Space) platform
- System directly targets importers and exporters for monitoring road transport of high-risk goods
- XML format

The current timeline is as follows:

- 1 March 2024, Scope expended
- o 1 July 2024, Penalties will apply non-compliance of regulation
- Unique UIT code is provided by ANAF after validation.

Malaysia e-Invoice System



- B2B, B2G and B2C transactions
- Submitted to Inland Revenue Board of Malaysia (IRBM)
- XML or JSON file format
- Domestic and cross-border transactions are in the scope
- Can be submitted through Peppol Network
- QR code and TIN number

The current timeline is as follows:

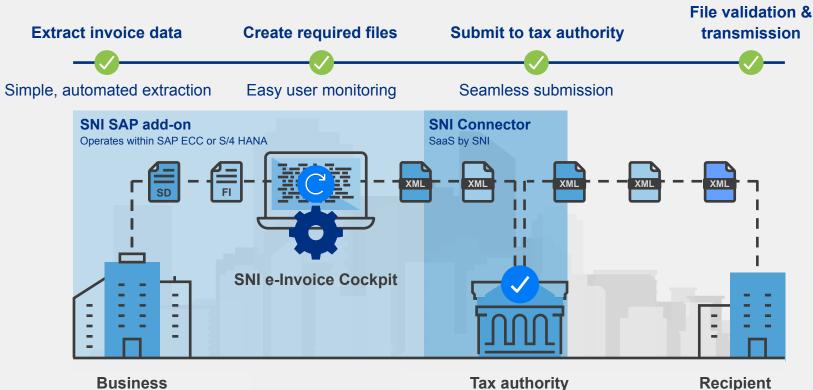
- August 1, 2024 Taxpayers with annual income or sales exceeding RM100 million
- January 1, 2025 Taxpayers with annual income or sales exceeding RM25 million and up to RM100 million
- July 1, 2025 All taxpayers



Real Time e-Invoicing



SAP Add-On

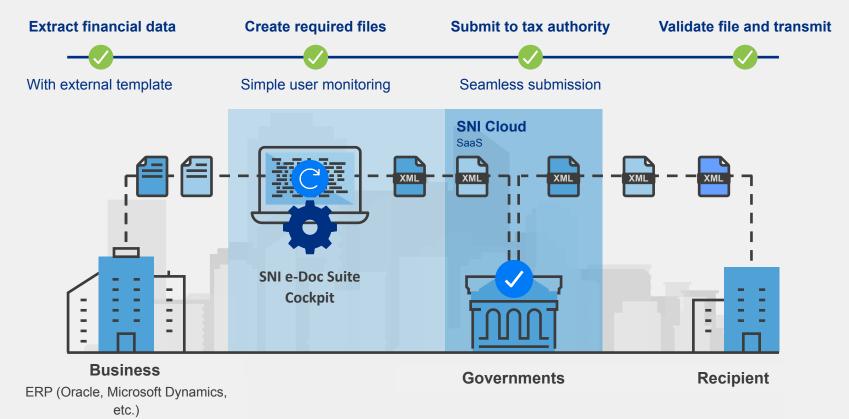


Tax authority

Real Time e-Invoicing



e-Doc Suite

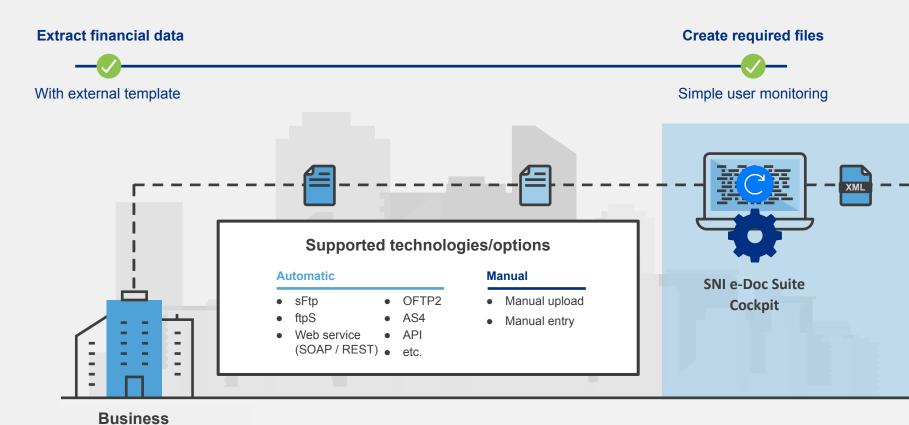


POS systems and devices

Communication

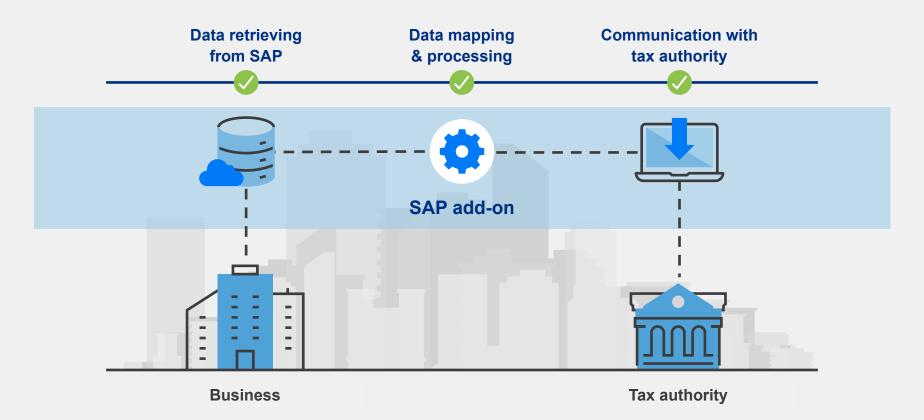


e-Doc Suite



An end to end solution





SAP users



Easy integration into your existing systems and infrastructure



Fast integration without installing SAP OSS notes





Cost-effective implementation without employing an external consultant



Accessible

No version upgrade required

*SNI add-ons support ECC 4.7 and Higher R3 Versions *SNI SAP add-ons run on SAP R3 and S4



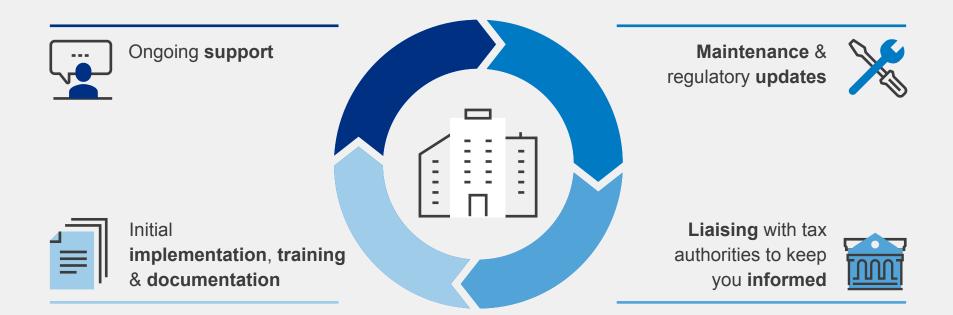
Reliable

All SNI add-ons are SAP® Certified Powered by SAP NetWeaver®



Cycle of Benefits





SNI provide continuous support for a long term relationship

Worldwide Solutions



| SAF-T | ጺ | VΔT | Re | porting |
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Austria SAF-T

France FEC

Hungary RFHUAUDIT

Lithuania SAF-T

Luxembourg FAIA

Norway SAF-T

Poland JPK VDEK

Portugal SAF-T

Romania SAF-T

Turkey e-Ledger

UK Making Tax Digital

e-Invoicing

Malaysia e-Invois

Mexico e-Invoice

Peru e-Invoice

Poland e-Faktur

Romania e-Factura

Romania e-Transport

Saudi Arabia e-Invoice

South Korea e-Invoice

Serbia e-Faktura

Thailand e-Invoice

Turkey e-Invoice
Turkey e-Waybill

AP Automation (SAP Add On)

Belgium e-Invoice

Chile e-Invoice

Egypt e-Invoicing

Egypt e-Receipt
France e-Invoice

Germany ZUGFeRD

Germany X-Rechnung

Vietnam e-Invoice

Indonesia e-Faktur

Israel e-Invoice

Italy FatturaPA

Japan e-Invoice

Kazakhstan e-Invoice

Kazakhstan e-Waybill

Invoice Reporting

Greece myDATA

Hungary RTIR

Spain SII

Turkey e-Archive

Egypt e-Signature

GEKAP

Poland Whitelist

Portugal QR & ATCUD Code

Other Services

Tax Determination

Turkey e-Accounting Receipt

Turkey e-Note of Expenses

Turkey e-Producer Receipt

Turkey e-Reconciliation

VAT Number Validation

VIES

Solutions & Roadmap







