



Meeting the Challenges of Digitizing Tax

Agenda

- What are the challenges of digitizing tax?
- How are businesses using technology to meet these challenges today?
- What should you consider for a tax automation project?
- Looking ahead – application of newer technologies

What are the challenges of digitizing tax?

Challenges

➤ Knowledge

- Legislative changes
- Resources

➤ Data

- Data management and data transformation
- Volume of transactions
- Frequency of filings

➤ Risk management

- Global tax teams/ visibility/accountability
- Accuracy
- High tech tax audits

How are businesses
meeting these challenges
today?

End-to-end Indirect Tax Automation

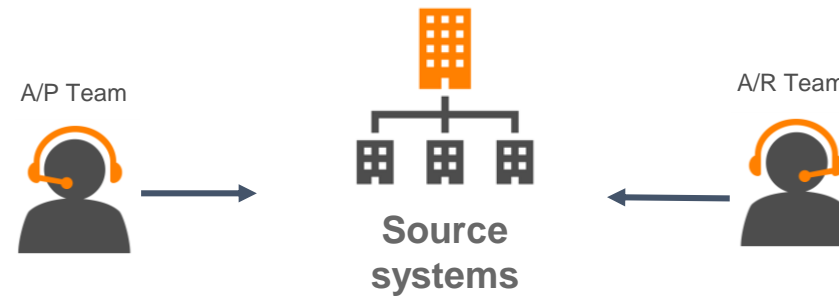
➤ ONESOURCE Determination

- takes the latest tax rates and rules and uses logic to calculate the correct rates of tax/VAT to apply at a transactional level

➤ ONESOURCE Compliance

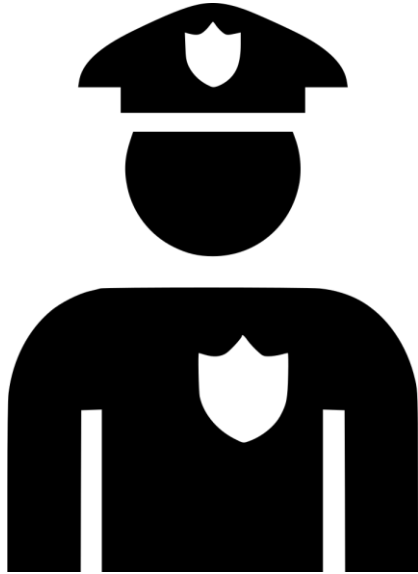
- automates the indirect compliance reporting process

ONESOURCE Determination

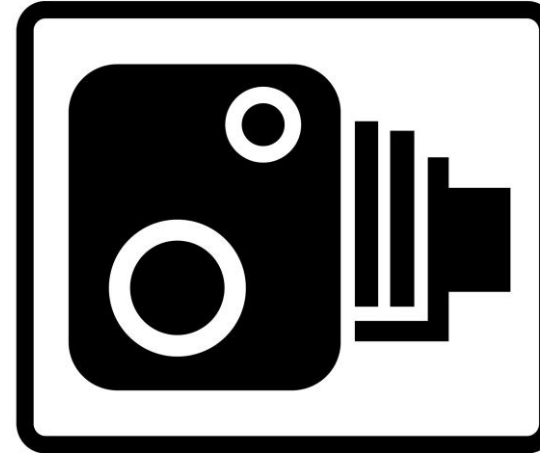


Why ONESOURCE Determination?

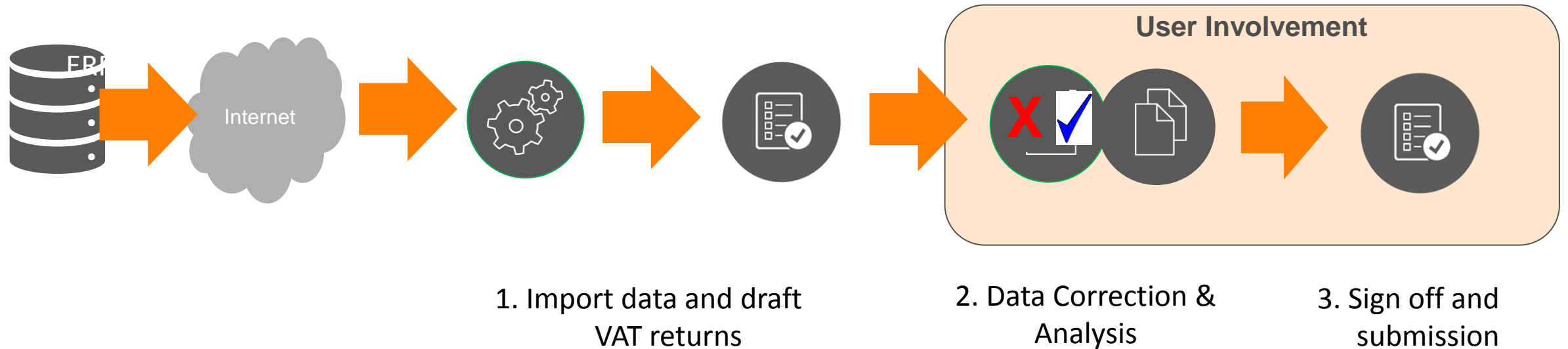
Current state



Future state



ONESOURCE Indirect Tax Compliance



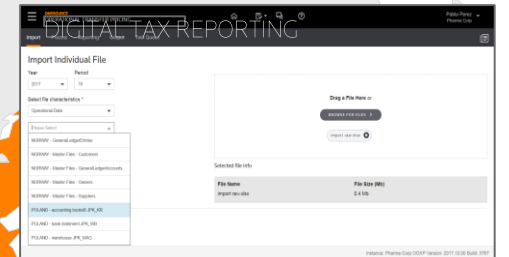
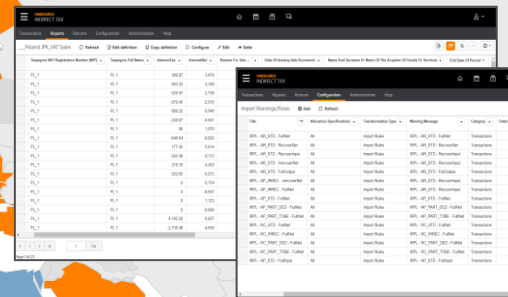
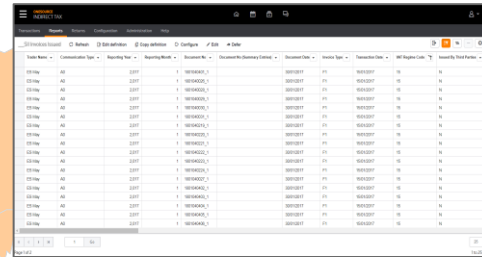
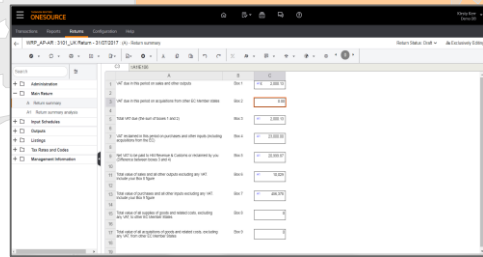
ONESOURCE Digital Tax Reporting

VAT \ GST Returns

SII \ MTD \ ...

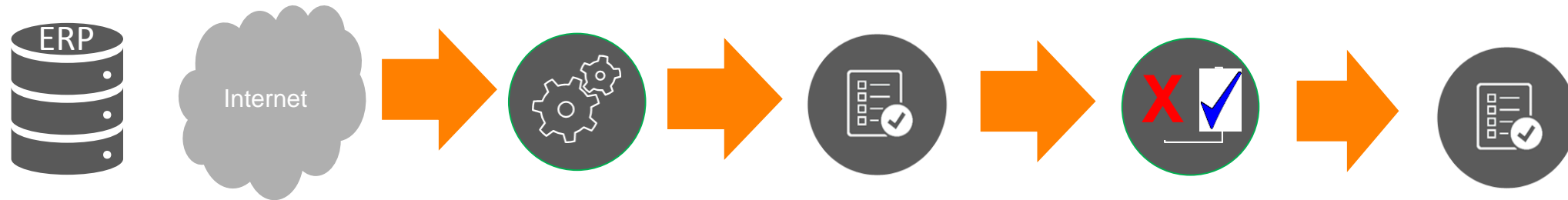
SAF-T
VAT Extracts

SAF-T
Non VAT Extracts



WORKFLOW DEADLINE TRACKING

RPA for SII filing in Spain



Automated:

1. Import
2. Data transformation
3. Data validation (optional manual intervention)
4. Submission

Challenges

- ✓ Knowledge
 - Legislative changes
 - Resources

- ✓ Data
 - Data management and data transformation
 - Volume of transactions
 - Frequency of filings

- ✓ Risk management
 - Global tax teams/ visibility/accountability
 - Accuracy
 - High tech tax audits

What should you consider for
a tax automation project?

Key Considerations

1. Design

- Alignment with a business transformation project
- Address master data issues
- Where to start ? (Value but not the most difficult)
- Requirements - Do not try solve everything at the start
- Process transformation

2. Deployment

- Consider Certified Implementation Partners
- Ensure that the right people are available
- Train internally - 1st line support are super users

3. Go-Live

- Adoption of the solution - Making life easier / add value across business
- Understand the solution to maximize benefits (Eg: Not burden with workflow steps, use to do lists)
- After going live - Use your Thomson Reuters Customer Support Manager and attend client events

Looking ahead – application of newer technologies

Looking Ahead

➤ ONESOURCE platform

- Pan tax view and control
- Next Gen platform
- New and valuable tax analytics

➤ API's

- Quick and easy access to data
- Partnership with Alteryx

➤ Artificial intelligence

- Big data analysis
- Pro-active reverse audits
- Error checking and adjustments

Connecting with Alteryx

➤ Data transformation

- API for loading transactions into Indirect Compliance
- Specific to each business
- Efficiency/simplify

➤ New analytics

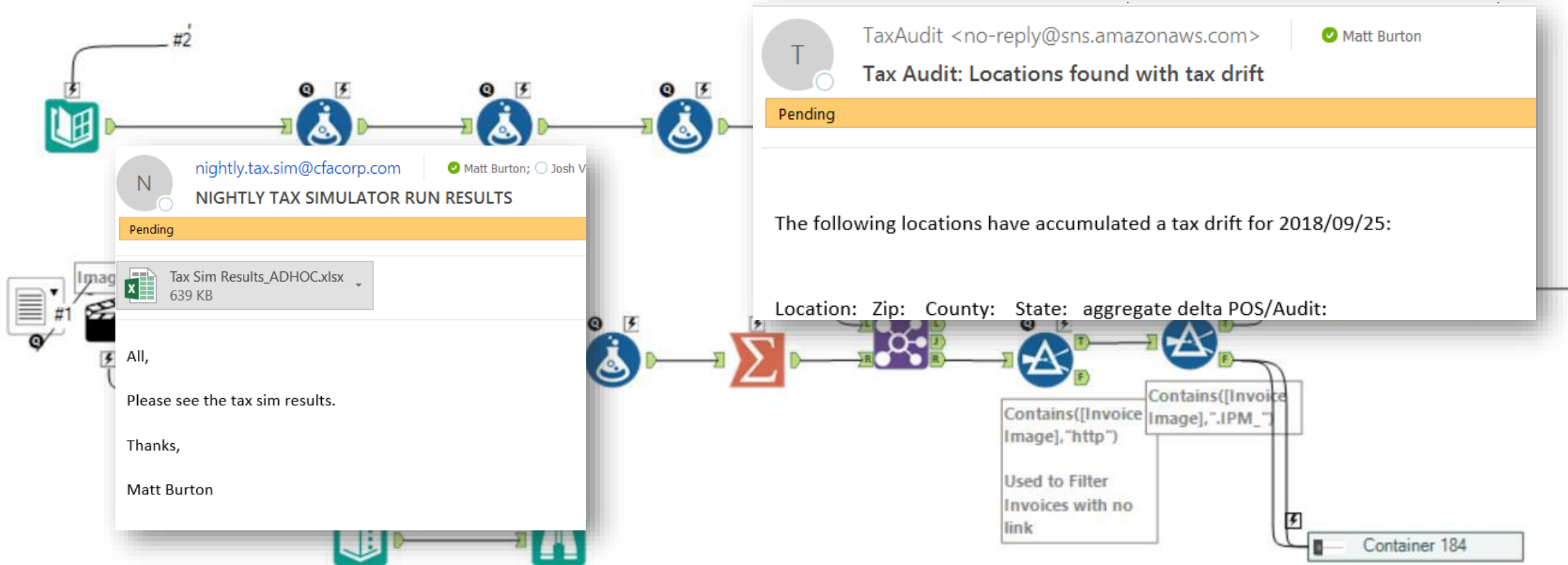
- Pro-actively merge with VAT reporting process
- Effective tax rate analysis
- Monitor sales per jurisdiction

➤ Strategy approach

- Movement to real business value-add type reporting
- Make connection between policies and the bottom line

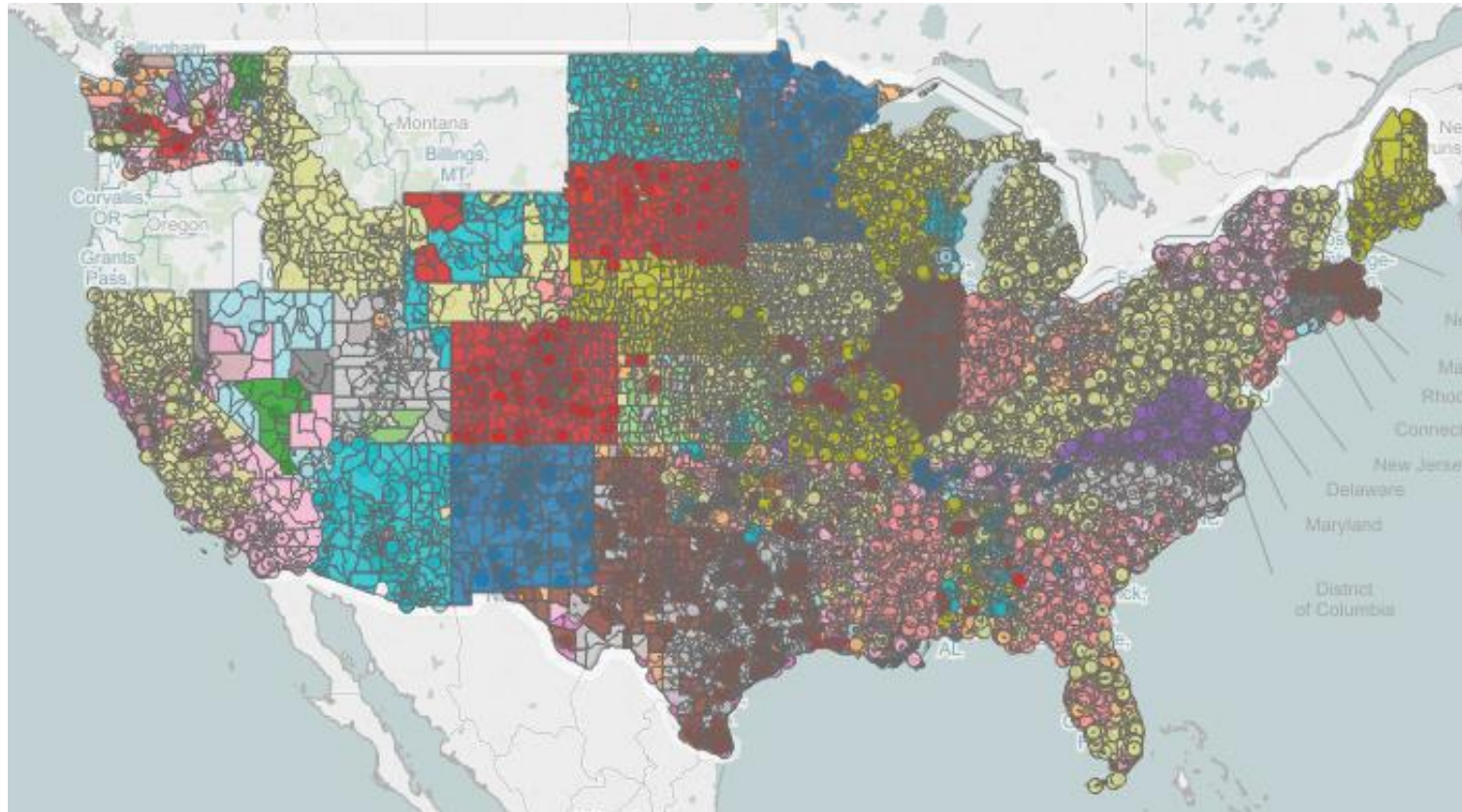
Alteryx

Utilise Alteryx to analyse transactions nightly for exceptions or variance



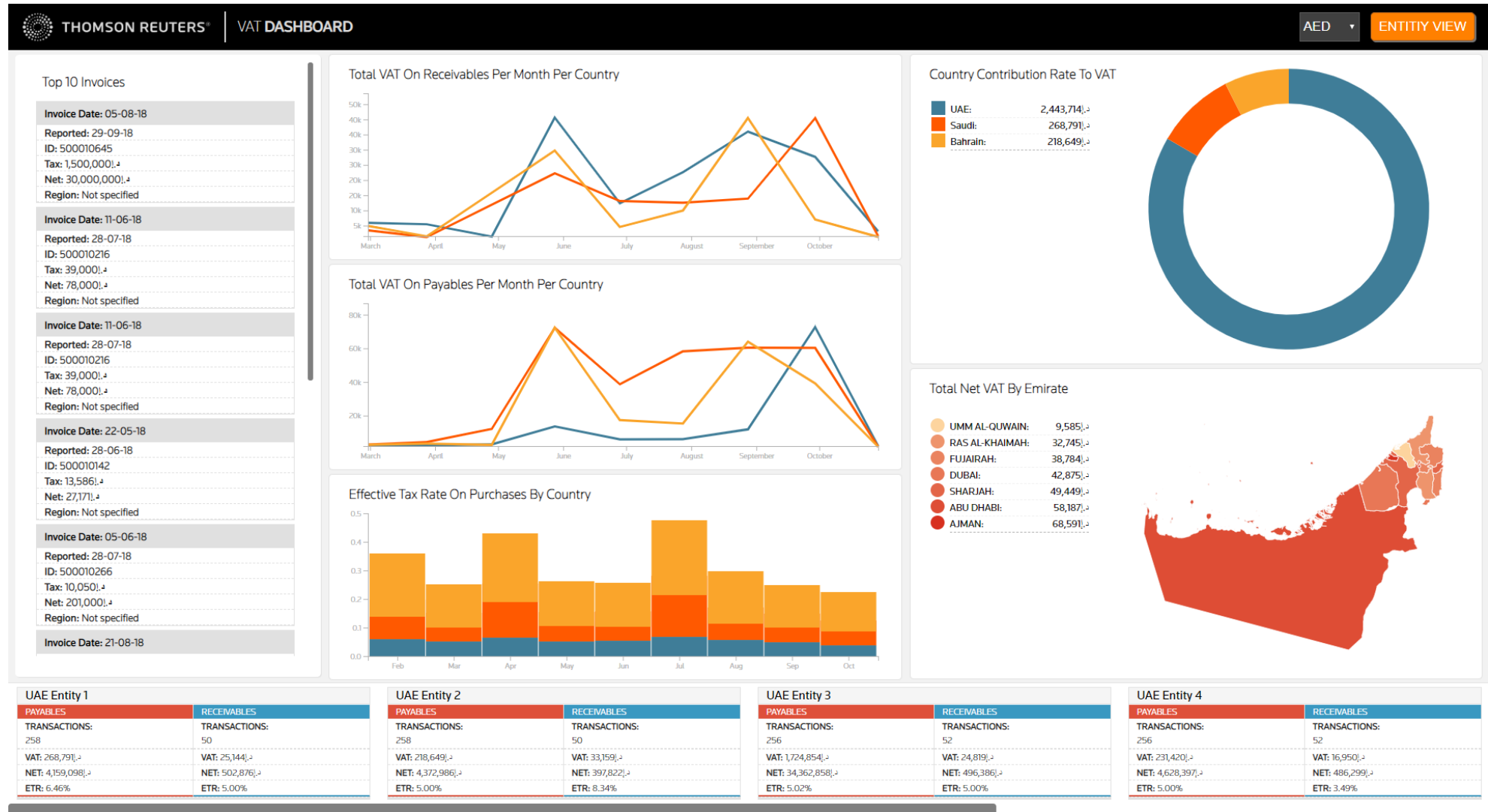
Credit: Matt Burton, Chik-fil-A

Big Data Visualisation

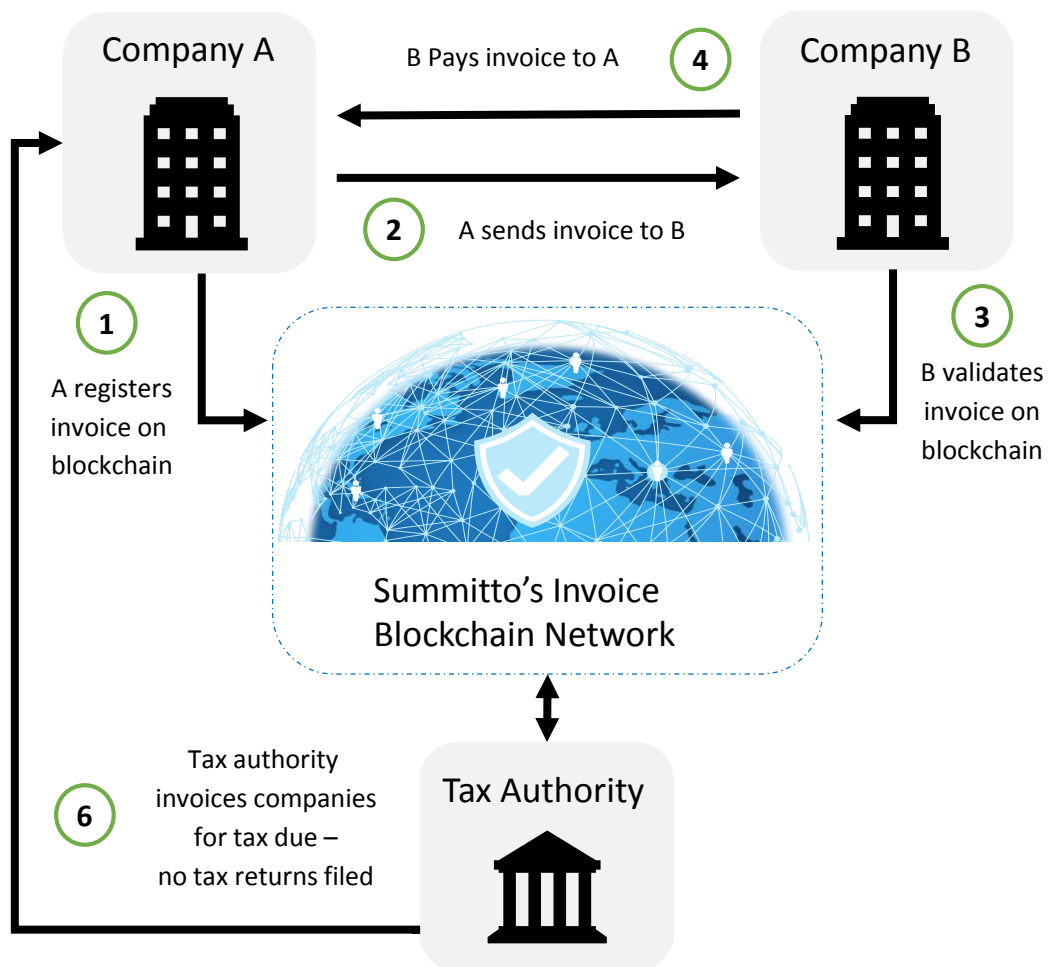


Credit: Matt Burton, Chik-fil-A

Proof of concept



Blockchain: Summitto Partnership



➤ Benefits

- Reduce tax evasion and fraud
- Identify “missing traders” (50B EUR/year) within weeks
- Comply with European Commission's fast payout request
- Simplify tax code (e.g., no reverse charge, no tax return)
- Data privacy by design
- Willful compliance granted 100% data privacy

Key differentiators of the ONESOURCE platform



Single platform for
all tax streams



Big data technology
stack



User experience



Strategic holistic
reporting capabilities



Thank you