



Peppol Academy

Part 2 – Going from manual to digital



Welcome!

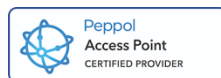
ABOUT
QVALIA

Full-suite
solution

3000+
connected
companies

30+
countries

HQ
Stockholm



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Going from manual to digital



Transactions methods

Paper and PDF-based mail
PDF-based with internal scanning
PDF-based with scanning service
Point-to-point EDI managed in-house
Point-to-point EDI managed via
VAN service providers
Peppol network via service

1

Paper and PDF-based manual process

- + No maintenance or updates
- Very challenging to scale
- Increasingly non-regulatory
- High scaling costs



2

PDF-based with internal scanning

- + Makes paper and PDF-based processes more efficient
- Time consuming
- High software costs
- Continuous quality risks



3

PDF-based with scanning service provider

- + Scalable solution
- High costs
- Outdated technology
- Continuous quality risks
- Continuous service delivery risks



Latest development

AI-enabled extraction and enrichment

- Rapid quality improvement with new LLM technologies
- Improved processing capabilities
- Expanded use cases with dedicated AIs and enrichment



4

Point-to-point EDI managed inhouse

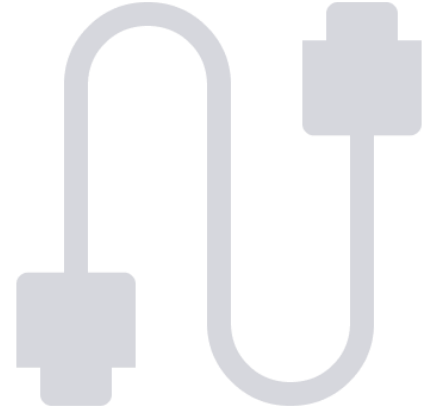
- + Suitable for small networks with very high transaction volumes
- High implementation cost
- Extensive IT expertise needed
- Vulnerable to changes
- No scalability



5

Point-to-point EDI managed by service provider

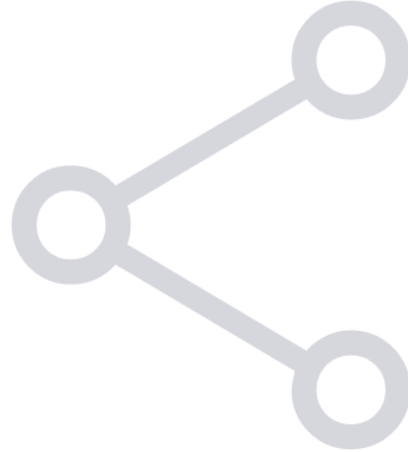
- + Suitable for small networks with very high transaction volumes
- High costs
- 3rd party dependency



6

VAN service providers

- + Simplified EDI
- + Greater reach
- High cost
- Gatekeeper position
- Lack of traceability



7

Peppol network via service providers

- + Most cost-efficient method
- + International compliance
- + Highly scalable^[SEP]
- + Transparent participant directory
- + Continuous development
- New and fairly unknown
- Incomplete support for complex messages



Summary





Thank you!



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The logo for Qvalia, featuring a stylized white 'Q' icon followed by the word 'qvalia' in a lowercase, sans-serif font. The background is a solid blue color with a subtle wavy pattern.

Qvalia