

Global cross-border payments migration to ISO 20022

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Why ISO 20022?



- Paper-based
- Proprietary syntax
- Point-to-point
- One size fits all
- SWIFT only

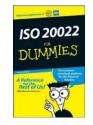




- Reference standard
- Electronic
- Open, neutral syntax
- End-to-end transaction
- Market practice
- SWIFT + other
 organisations



What is ISO 20022?



single standardisation approach (methodology, process, repository) to be used by all financial standards initiatives

Recipe to create financial standards

Business / Conceptual

•Defines **business meaning** of financial concepts, e.g., 'Credit Transfer'

Logical

•Defines e.g. credit transfer **messages**, to execute the business process

Physical

•Defines physical syntax, e.g. XML

Body of content

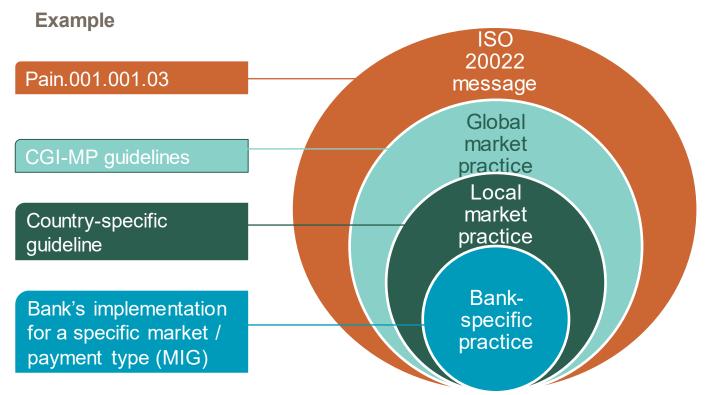
Business models

Data dictionary

Catalogue of messages



ISO 20022 are created globally and used locally



Problems

Fragmentation and **change** of message implementation quidelines

Cost of onboarding corporates

The same problem applies across different channels



ISO 20022 migration for cross-border payments and cash management

Why

Drivers for migration:

- Market infrastructures adopting ISO 20022: interoperability with cross-border payments
- Compliance: concerns regarding completeness and structure of data
- Corporates: end-to-end processing and possibility of new services



Migration strategy and scope:

- All users of MT categories 1,2,9 are impacted
- SWIFT will provide shared translation service
- Use of ISO 20022 for cross-border payments on SWIFT will be governed by market practice: Cross Border Payments and Reporting Plus (CBPR+)



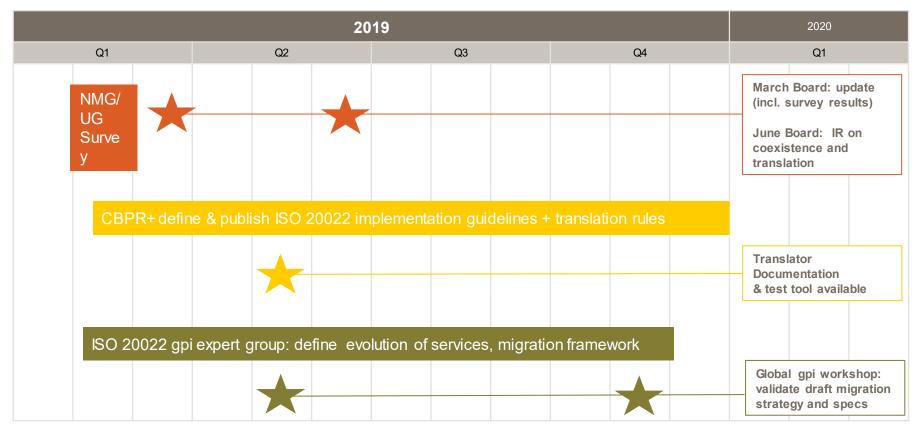
Migration timeline: November

2019: ISO 20022 for crossborder payments specifications 2021: start of migration aligned with HVP Systems in

4 years coexistence

Europe

ISO 20022 programme: what's next







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