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What infrastructure approach?





21st October 2005

What infrastructure approach?





... a truly pan-European platform!



Key objectives:

A pan-European ACH connecting directly or indirectly the banks from all EU countries

Distribution of payment instructions to any bank operating in the EU

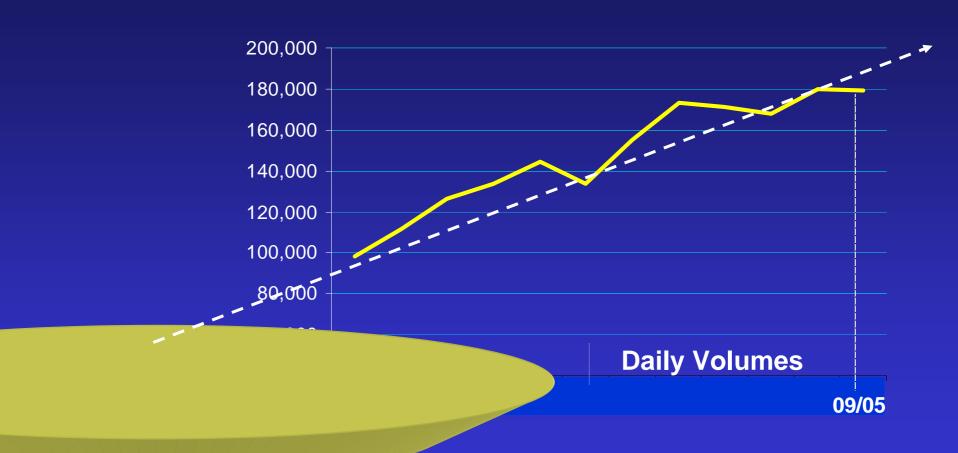
Processing new pan-E. instruments, based on new standards and latest technology, integrated and automated settlement

Achieving full compliance with overseer requirements

Progressively integrating domestic traffic



A very successful ramp-up with CREDEURO



tast October 2005



A very successful ramp-up with CREDEURO

Direct Participants: 89

Indirect Participants: + 1,500

34 from Hungary,

Full Receiver Capability

- in EMU12: 11 countries

- in EU25 : 21 countries

A single channel for sending retail payments to all banks in EU and EEA



The basis for migrating domestic traffic

Flexibility to cope with transition requirements, adapting to the existing situation ...

- new functionalities
- «concentric » enhancements to facilitate migration
- multi-purpose DD
- governance of shared platform
- settlement options



Overview of STEP2 Domestic Service Functionalities for CT

New features of S2-DOM

- Warehousing
- Web-based file/payment cancellation
- Returns (based on MT103/XML equiv)

- Same day processing cycle
- Re-sending settlement messages
- Late files adjustment for next cycle
- Sending 24/5

Existing S2-CREDEURO features

- SWIFT Standards (FIN MT103+/XML)
- BIC & IBAN
- Maximum € 12,500
- File validation (XCT rules)
- Payment validation (XCT rules)
- Settlement in EURO1/STEP1
- Single Cycle (Sending D-1 for D)
- Operational on TARGET days

Concentric features of S2-DOM

- MT103+ & MT103 / XML equivalent
- BIC & IBAN or BBAN
- Maximum € 500,000
- File validation (DOM rules)
- Payment validation (DOM rules)
- Number of days duplicate checking



Offering multiple services, usable in a modular manner for processing payment orders between banks

STP validation services

Sorting and balance calculation services

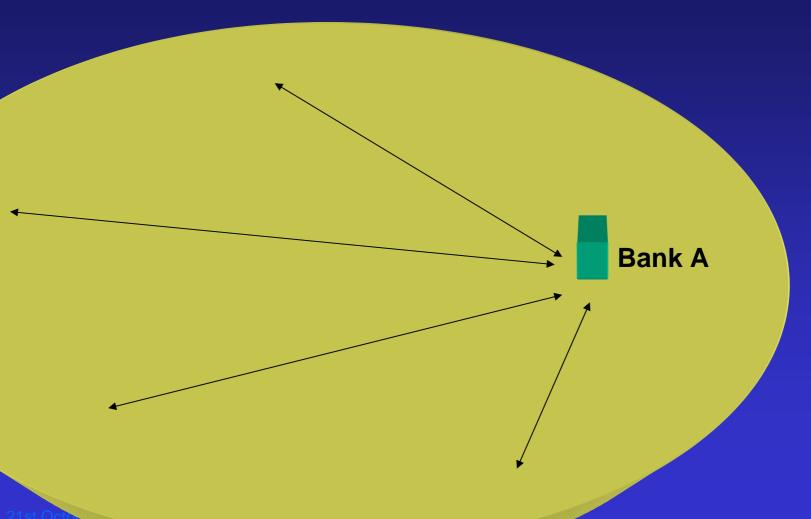
Routing services

Information services

Format conversion services



1. using the SSP EU-wide for new SEPA schemes

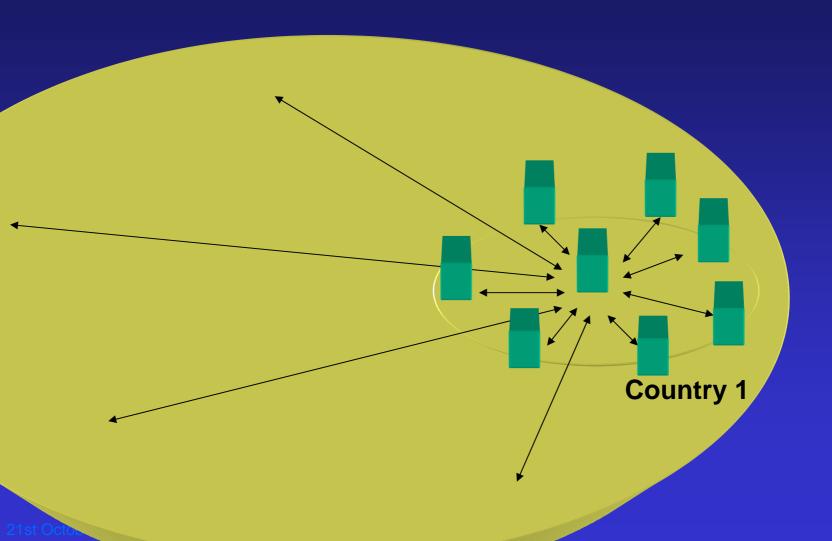






Supporting different schemes and grouping horizons:

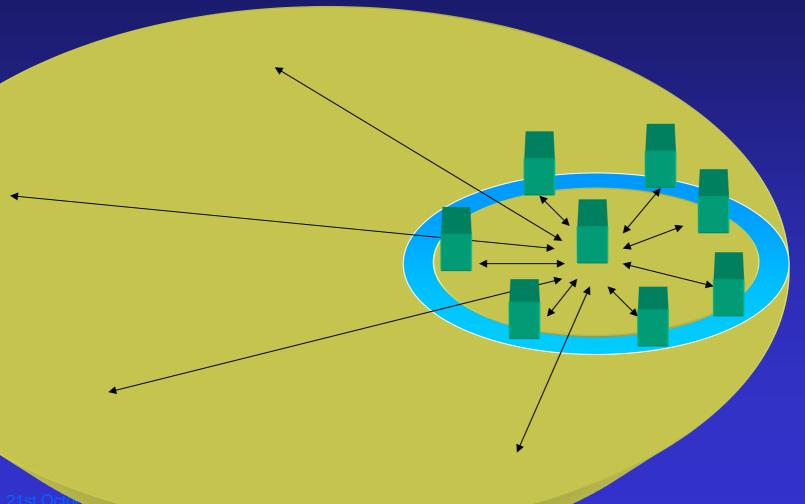
2. using the SSP locally for SEPA schemes



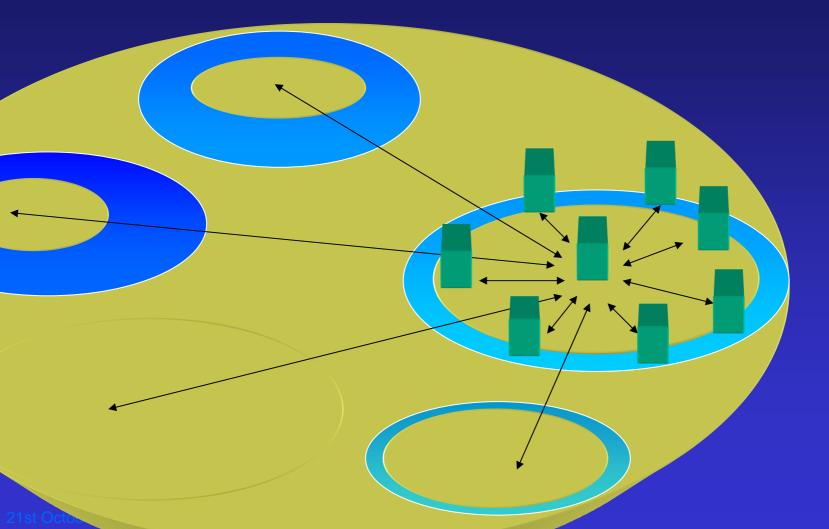
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3. using the SSP locally for local schemes



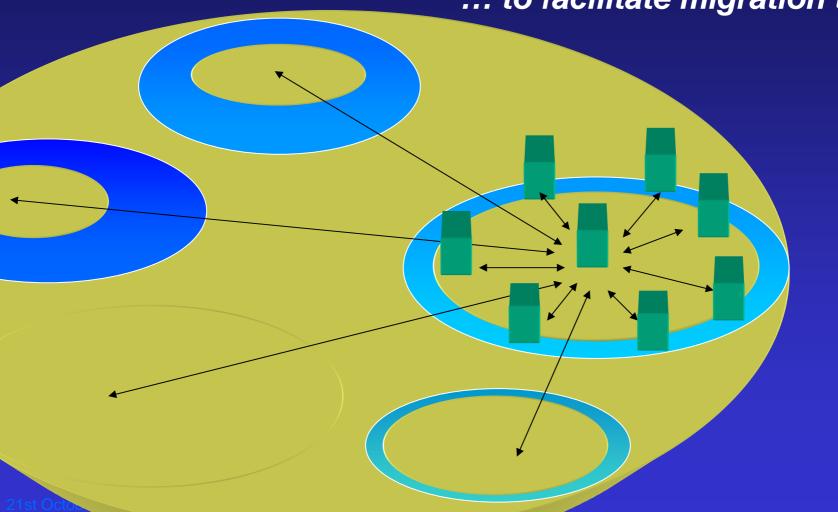
Overall, different groupings of banks use the SSP for SEPA schemes ... and, - temporarily, - for local schemes



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Overall, different groupings of banks use the SSP for SEPA schemes ...

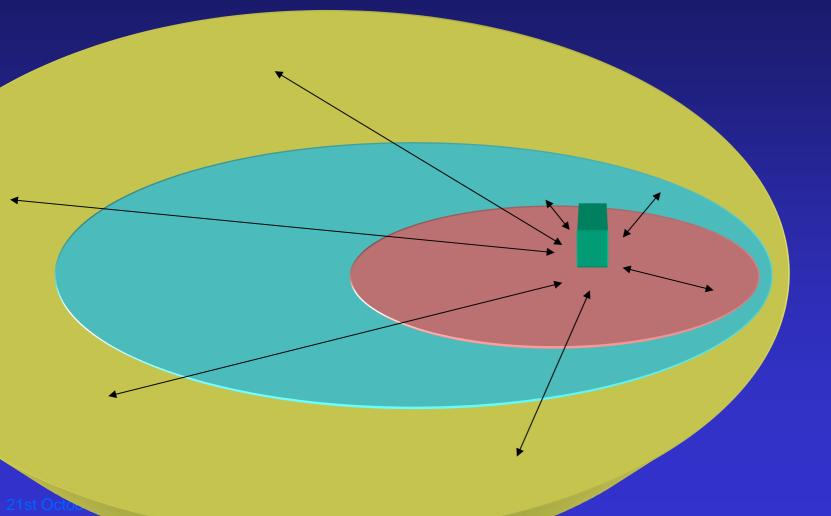
... to facilitate migration to SEPA



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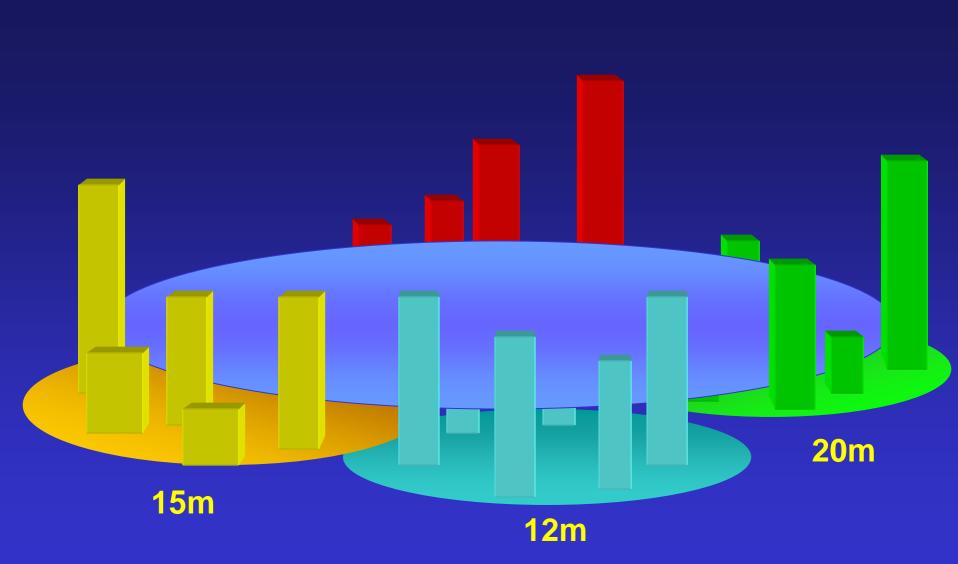
- for SEPA Scheme instruments
- for new schemes and services



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