

New Developments in the Low-Value Payment Market.

The Role of SWIFT

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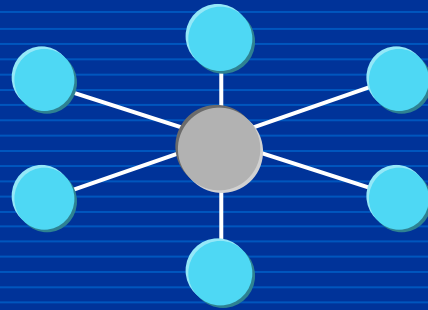
Sydney, Australia



Low-Value Payment systems Business Models

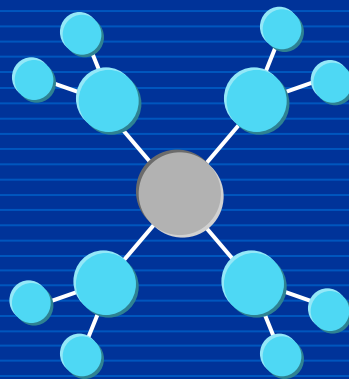
1 “Hub and spoke”
around ACHs

e.g. NL, UK



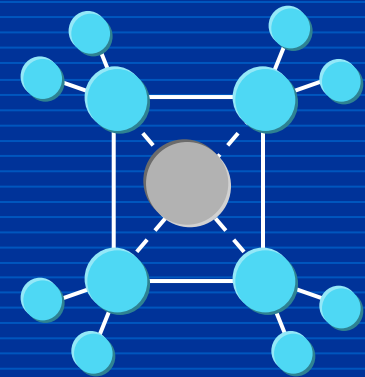
2 “Hub and spoke”
around ACHs
with indirect
membership

e.g. BE, EBA, ZA



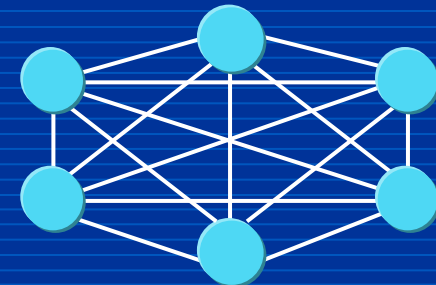
3 ACH acting as
accounting
centre

e.g. ES, FR



4 Bilateral file
exchanges

e.g. AT, DE, IE



ACH



Direct ACH participant

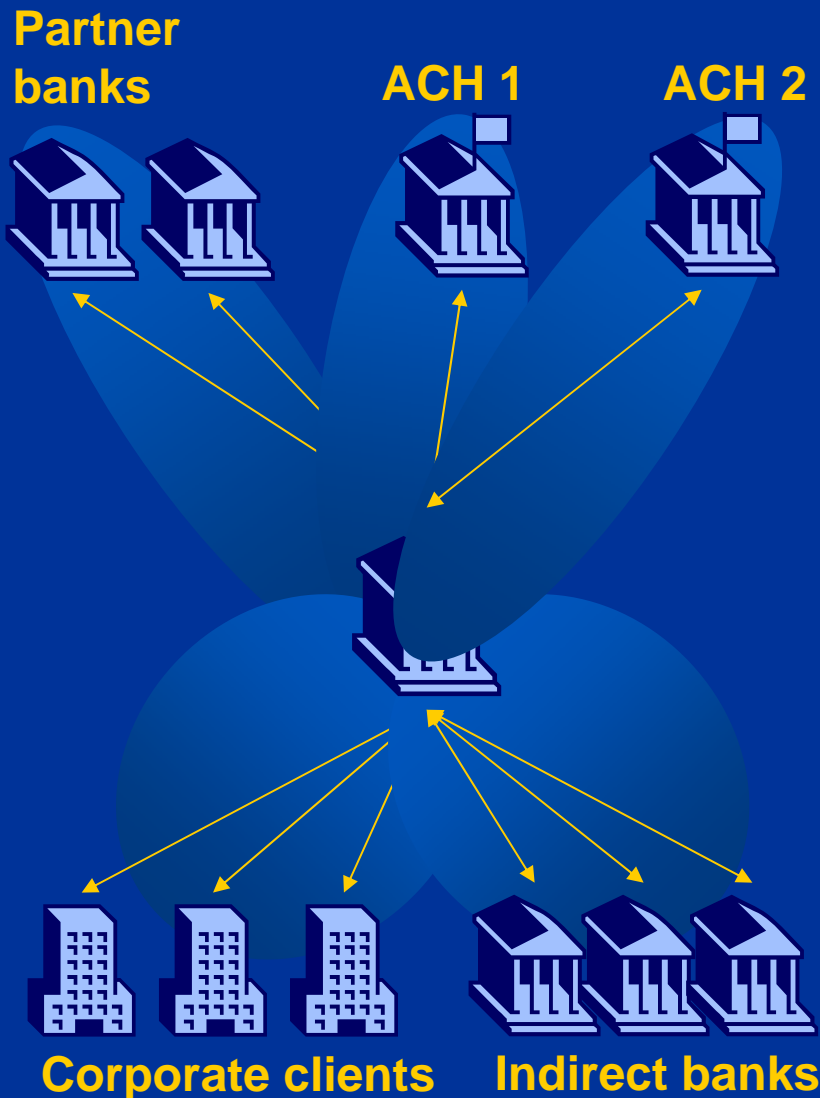


Indirect ACH participant

————— Payment data

- - - - - Accounting data

Banks have a multitude of relationships for their bulk/low value payments



- Banks receive payments from their corporate clients and from indirect participants
- They route international and domestic low-value payments through ...
 - Partner banks
 - ACHs
- Corporates as well must maintain multiple relationships

Rationalizing the technology and standardizing the content are essential!

Market developments

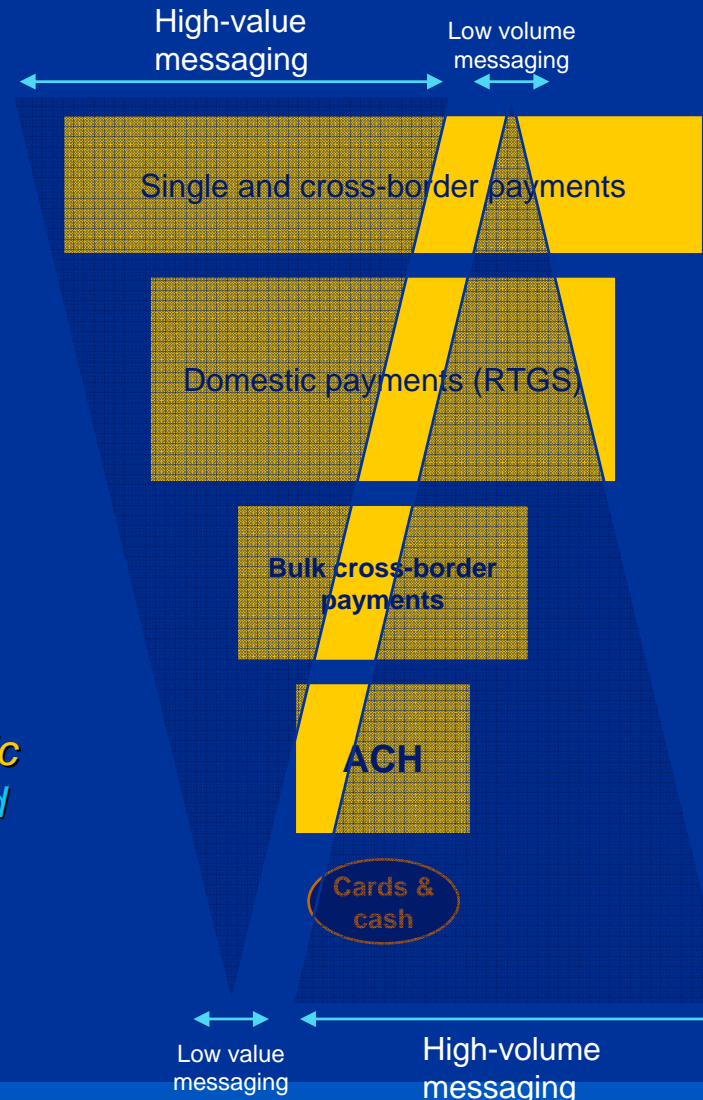
- In Developing Markets:
 - Structural changes of financial market
 - International practice
 - Central bank lead, buy off shelf ACH's in developing markets
- In Europe:
 - ACH operator becoming more commercial
 - SEPA leading to consolidation
 - TARGET 2
 - Faster Payments (OFT)
 - Gradual move to XML, encouraged by Regulators
- In US:
 - Increased interest in XML



Complementing our position in wholesale segment by extending to low value payment market



- 1973 We started in the **wholesale** cross-border payments market : **high-value** messaging but limited volume
- 1995 We extended to the wholesale **domestic** payments (RTGS) : **high-value** add messaging with **large volumes**
- 2003 We entered the **retail** cross-border payments market: **lower-value** add messaging but limited volume
- 2005 We are entering the retail **domestic** payments market: **lower value** add messaging but **large volumes**



SWIFT Value Proposition for Bulk Payments

- Make implementation easier and more cost-effective for the SWIFT community
- Maximize industrialization processes
- Leverage Banks' existing investment like their connectivity to the SWIFTNet platform



SWIFT offering for Bulk Payments

1 Standards	UNIFI (ISO 20022) for Credit Transfer and Direct Debits
2 Messaging	<ul style="list-style-type: none">• SWIFTNet FileAct• FA Header Enhancement
3 Efficiency support	<ul style="list-style-type: none">• FileAct Header Copy• FileAct Header Netting
4 Interoperability enablers	Directories: Routing, IBAN/BIC
5 Pricing	Bulk Payments Community based Pricing

6

Testing services

Swift role.....

SWIFT can offer a number of generic benefits to Financial Community to reduce the TCO and secure reachability, reliability & scalability

	Existing Financial Network	SWIFTNet Financial Messaging Service
Participant reach	National	Global
Standards	Proprietary	International, domestic and proprietary
Participant infrastructure	Dedicated	Re-usability and single windows
Operation management	Country-based in-house management	Ready to use world-wide solution Management handled by SWIFT



Thank you

Questions
& answers

