

# The Dutch Interbank Switching Support Service 

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## Agenda

- Market data for the Netherlands
- Situation before introduction of the Overstapservice
- Policy conclusion, considerations and choice
- Operational facts / figures


## Market data: general

- Population: 16,33 million
- Current accounts: 22 million
- of which 20 million for consumers
- 40 Dutch/foreign banks active in payments segment
- Approximately 30 in retail segment
- High concentration ratio
- Three largest banks cover $89 \%$ of the market
- Five largest banks cover $98 \%$ of the market


## Market data: payment mix

Payment landscapes differ per country (See also Leibbrandt)

Typical for the Dutch: high efficiency

- high usage of debit-card (1.3 billion trx)
- high usage of direct debit (1 billion trx)
- little use of credit-card (45 m)
- high usage of internet banking,
- low usage of paper based credit-transfers

Technically still two main payment routes

- Via former BGC (now Interpay/Equens)
- Via former Postal Giro (now ING)


## Market data: financial

- Low prices for payment package consumer:
- € $25 \ldots$... $€ 34$
- Outcome of ‘open-book’ research on cost/benefits in payments shows:
- payment business in the Netherlands resulted in an overall economic loss of - € 128 million in 2005
- payment transactions are a considerable loss maker in both the consumer and business segment of the market
- in particular cash transactions and account maintainance are underpriced
- balance related income does not make up for the losses in transaction based fees
- See further analysis/research McKinsey


## Market data: customer satisfaction

|  | Satifisfied with <br> bank | Intention to switch |
| :--- | :--- | :--- |
| Consumer Union <br> survey 2002 | 84 \% | (73 \% expects it to <br> be easy) |
| KPMG - 2004 <br> survey | 86 \% | 9 \% |
| Forrester - 2005 <br> survey | 69 \% | 3 \% |
| NVB survey - <br> 2005 | 94 \% | $5 \%$ |
| Consumer Union <br> survey 2006 | $85 \%$ | 33 \% considered <br> switching in past <br> $(8,25 \%$ switched) |

## Before the introduction of the ISSS ( Overstapservice)

- Choice for a bank highly correlated with
- bank choice of parents
- proximity
- More than two thirds of the customers have more than one payment account (one with the giro and one with the banks)
- switching takes the form of slowly using the other account for payments and letting the old account become a fall back or specific budget account
- Payment portability service offered for selection of BGC-banks between 1980-1983 but ended due to lack of demand
- Individual banks, (both large banks and niche-players) offered services to improve and facilitate switching bank accounts.
- In 2001 a generic policy discussion started on switching costs in a variety of markets (insurance, phone, energy, payments) leading to a report and recommendations in 2002 (Kosten noch moeite. Drempels slechten voor de switchende consument)
- Main recommendation as a result of policy discussion:
- Portability of bank accounts is desirable
- Discussion with bank industry is required to determine solution


## Policy conclusion government working group

Policy recommendation occured in a changing policy climate:

- Report Wellink and its follow-up resulted in improved governance and competition in the Netherlands by unbundling processing and scheme management for a number of domestic payment products,
- National Platform on Payments was about to be established to further guarantuee good interaction between representatives of users and providers of payment services


## Policy considerations of NVB

- Continued policy debates on the obvious lack of a business case for number portability or a switching service might lead to the incorrect conclusion that banks are not willing to compete and would like to tie in customers
- Banks wish to make it clear that they welcome competition and wish to make switching easier
- Decision for further feasability studies, taking into account:
- The actual demand of the customer
- The desire to avoid any discontinuity as a result of the switch
- Lowest possible cost
- Two specific options researched: number portability and interbank switching service


## Option 1: number portability

- Discontinuity for the user as a result of the desire to use same account number at different banks
- Cost for just the banks would be: € 300-500 million
- Financial and ICT-impact on business users was overlooked in the previous policy debate (hardcoded routing for payment messages depending on Dutch account number)
- Number portability inconsistent with the IBAN-structure to be used in context of EU transactions, giro account 4313543 at Postbank will have different IBAN at other institutions:
- IBAN Postbank: NL15PSTB0004313543
- IBAN AA: NL93ABNA0004313543
- IBAN Rabo: NL38RABO0004313543
- IBAN Fortis: NL07FORT0004313543
- See also: paper of Free University Amsterdam: 9210: The Zip Code of Another IT-Soap http://www.cs.vu.nl/~steven/9210.pdf


## Option 2: switching service

- Will still cost a lot of money:
- € 10-20 million initially and € 2-3 million anually
- Does guarantuee continuity for the user
- Allows for fact-based policy discussions and evaluation of the of the issue user mobility


## Policy choice: the Interbank Switch Support Service

- Policy choice to develop Interbank Switching Service (Overstapservice)
- Committment to offer Switch Service will be the end of the debate on number portability
- Decision to go forward \& start project:
- October 2003
- Operations went live:
- December 2003 for consumers
- October 2004 for businesses


## Operational facts / figures: process



Application period is at least 2 weeks for consumers and 4 weeks for SME's Advice to consult open new account first, consult and then to activate switching service Old bank may close account

## Operational facts / figures: process 2

- All payments including direct debits rerouted
- Direct debit senders receive letter after each rerouted transaction
- Customer to re-apply at new bank for specific retail services / tools
- Customer to inform salary payer (using standard forms)
- All rerouted transaction are separately indicated on bank account statement
- One month before the end of service user receives notification


## Operational facts / figures: information

- Joint brochure initially in combination with nationwide advertorials
- Now integrated in bank communication for opening accounts (ATM,'s, e-mail, website, mass media etc)
- Separate website: ww.overstapservice.nl as well as additional information on bank websites


## Operational facts / figures: legal

- In legal sense a covenant between NVB members; terms and conditions are set collectively (for the collective service)
- NVB monitored compliance with covenant
- NVB deals with extra-ordinary complaints (regular channel is the bank channel)


## Operational facts / figures: user data

Usage:

- 2004: 45000 consumers
- 2005: 65000 consumers and 5000 SME's
- 2006: 75000 consumers and 5000 SME's (estimate)

How did users apply?

-     - branch office of new bank (first 57 -> later 65\% )
-     - family and friends (first $10 \% \rightarrow$ later $27 \%$ )
-     - brochures (first $10 \% \rightarrow$ later 8\%)


## Perception of public / users

Switching perception of the general public
vs perception of users of Overstapservice
$\square$ PUBLIC ■ USERS OVERSTAPSERVICE


## Reasons for switching (2004-2005)

Main reasons to switch 'Overstapservice' (multiple answers)


## Average report grade: 7,5

Satisfaction - general report grade (I-IO)


## Customer feedback: control questions

- Would you recommend the Overstapservice? :
- 94\% certainly / most likely
- Would you use the Overstapservice again?
- 90 \% certainly / most likely
- Do you find the Overstapservice
- 93 \% easy
- 3 \% difficult


## Market size: estimation

|  | Intention to <br> remain <br> customer | No (direct) <br> intention to <br> remain <br> customer | Total |
| :--- | :---: | :---: | :---: |
| Bank satisfies <br> expectations | Faithful: 92\% | Rational 2\% | $94 \%$ |
| Bank does not (fully) <br> satisfy expectations | Passive: 3\% | Dissatisfied <br> $:: 3 \%$ | $6 \%$ |
| Total | $95 \%$ | $5 \%$ | $100 \%$ |

## 2006 Research Consumer Union

- 2500 customers on bank service and switching (covering the last 5 years, in which for 2,5 year the ISSS was available:
- Average satisfaction with banking services: $85 \%$
- Quite some variation per bank
- 40 \% used overstapservice
- Consistent with the fact that overstapservice was available since 2004 only..
- (more than $70 \%$ satisfied)
- $33 \%$ considered switching;
- actual percentage that did so was $8,25 \%$


## Consumer union: reasons to change

- Service / quality : $36 \%$
- Change in personal situation: 23 \%
- Other: $15 \%$
- Price: 10 \%
- Dissatisfaction internet banking 9 \%


## Conclusions / Outlook

- High investment reaps results in terms of customer satisfaction
- No business case
- Technically possible as a result of historical processing structure (2 main units)


## Questions

