

Presentation

Phoenix Agenda – Inside Tomorrow's Retail Bank

eco Kompetenzgruppe E-Commerce Frankfurt, 24. September 2012

The role of technology in next generation retail banking was investigated through a multi-level approach

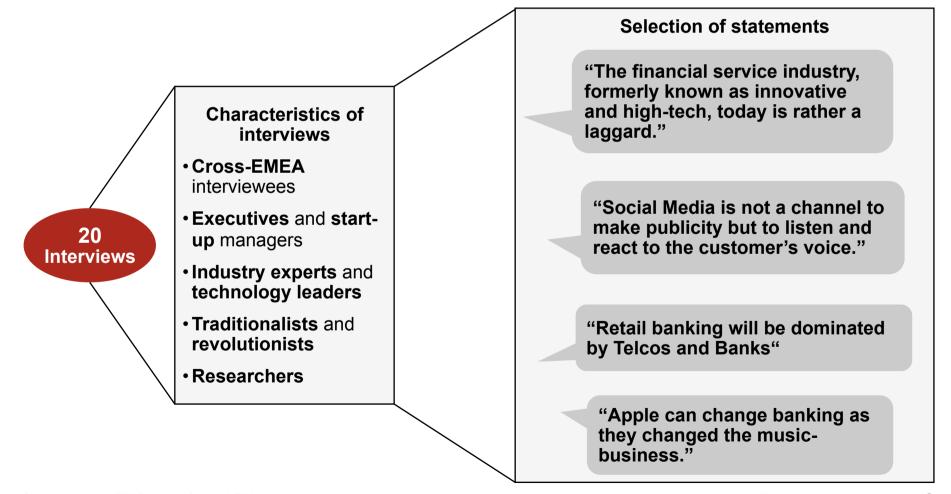
Study - Methodology



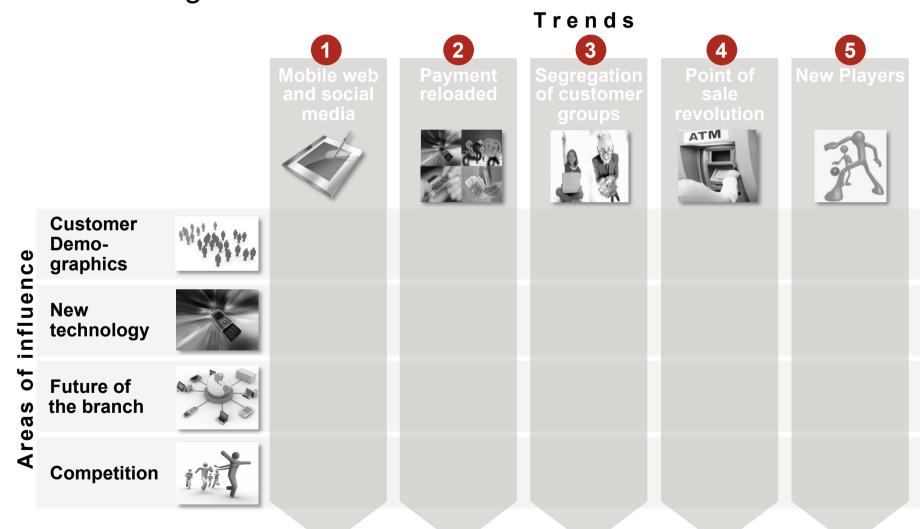
The statements on what exactly will be different varied – there is no doubt that in future retail banking will be radically different

Quotes from interviews

Excerpt



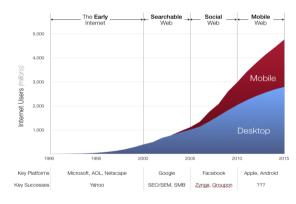
We identified five major trends that will massively influence retail banking



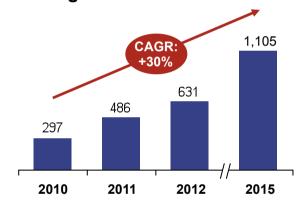
Retail banking once was technology leader (ATM, on-line banking) - it must not lag behind today's developments

Mobile web and social media: ubiquity

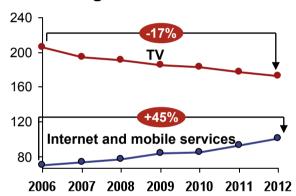
Increasing number of (mobile) internet users



Smartphones becoming primary surfing device



New technologies becoming main-stream



- Ubiquitous web and social media increase customer power
- Huge amount of data is produced by extensive use of mobile devices
- Point of sale activities might be influenced by mobile web

Ubiquitous internet is a huge chance and challenge for retail banks

Social networks are hardly controllable for companies – number and speed of reactions do not have precedents

1 Mobile web and social media: dynamics

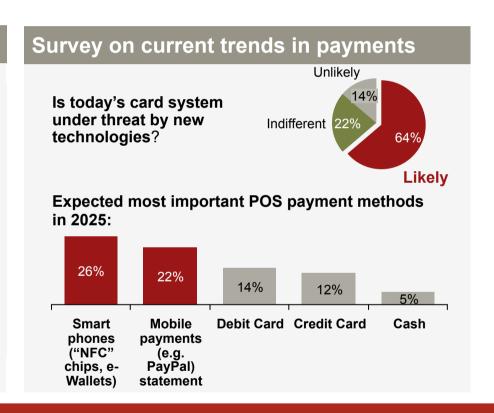




Speed in payment innovations is steadily increasing – high potential to lose a significant share of customers

Payment reloaded

Time to mass market ado	ption	
Mas	s adoption	Time
■ Cheques (1968: eurocheque)	~1968	~2000
■ Credit card (1950: Diners)	~1970	70+
■ Debit card (1984: x-border ATM)	~1985	<20
■ SEPA (2001: EPC)	2016	15
■ Chip card (EMV)	2005+	>10
Smartphone	2005	10
■ Paypal (1998: Lanfinity, x.com)	2001	3



Today already 35% would like to use their mobile device as an e-wallet

In the long term, technology-resistant groups will disappear banks should care about technology-hooked customers now

Segregation of customer groups



Digital Natives

- Vast knowledge and heavy use of social media. mobile web and new technology
- Trusts peers, facebook friends more than banks' representatives
- Financially relatively weak today



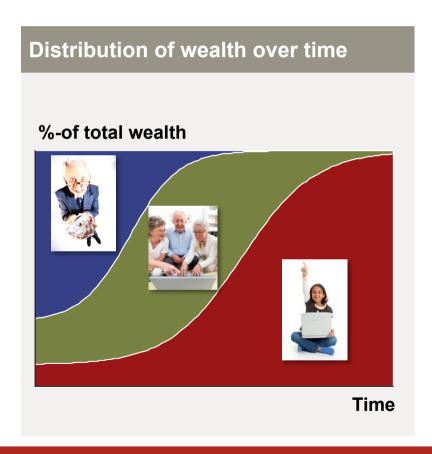
<u>Migrants</u>

- Fast adopters of new technology to leverage advantages for daily
- Hesitant at digital advise but willingly to try
- Financially relatively strong today



Digital Deniers

- Mostly elderly, technology-averse people
- Seeking financial advise from experts in face-to-face meetings
- Financially relatively strong today

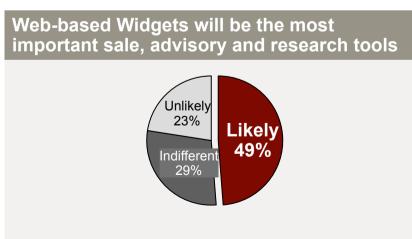


Short term focus on Digital Migrants recommended

In the future the Point of Sale is everywhere

4 The (r)evolution at the Point of Sale







Mobile Banking Apps Widgets



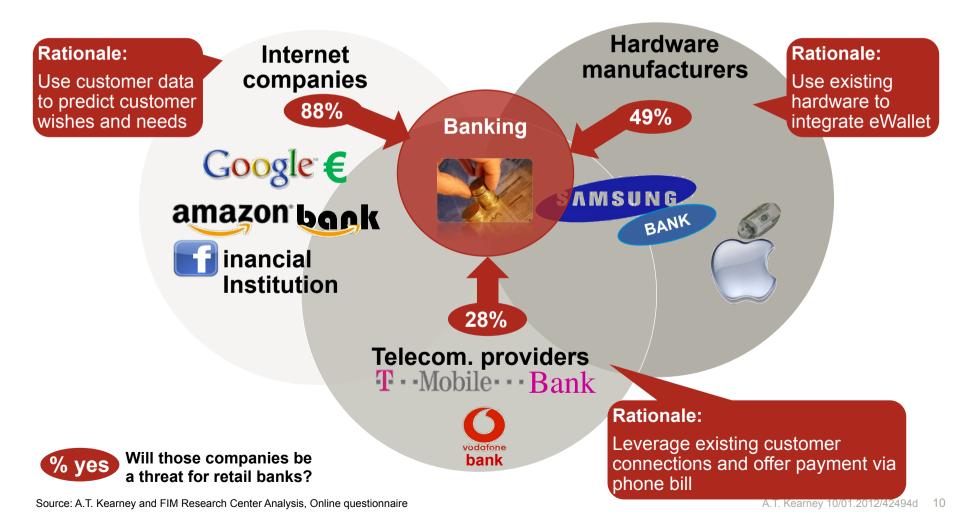
Cloud computing



Augmented reality

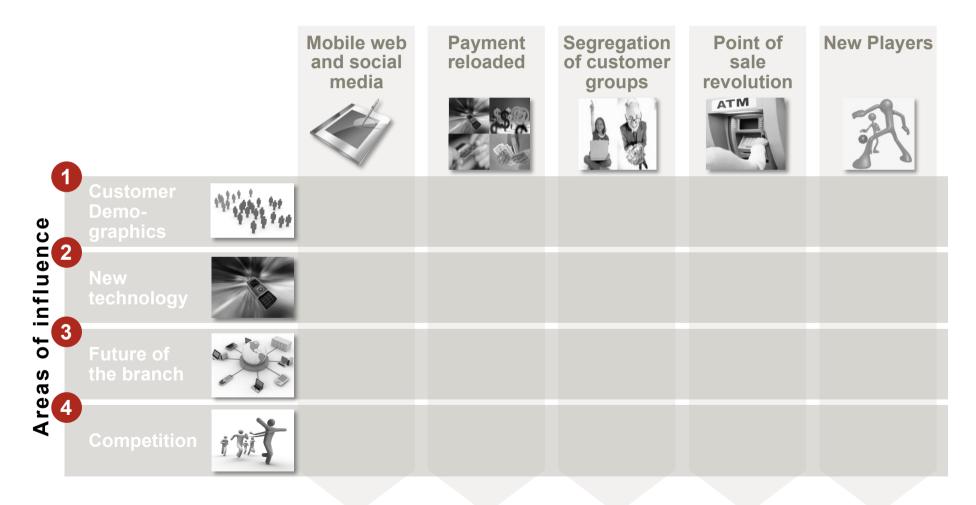
Days in which banks were the only provider for retail banking products are over

5 Emergence of new players



The metamorphosis of the retail banking playing field is taking place in four main areas

Trends



We identified four levers for banks to meet expectations of future customer generations

1 Customer demographics: Different strokes for different folks

Trust

Almost 40% believe that by 2025 trust in 'Facebook friends' will be higher than trust in banks employees



Convenience

The new customer is mobile: he wants online and transnational service (85%).



Empowerment

Tomorrow's customers take over stages of business processes that would otherwise be carried out by the bank.



Emotion

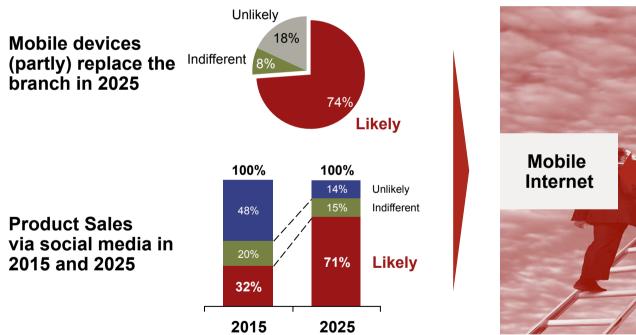
Developing an emotional relationship to the customers is key in a world where the change of a financial partner is just one click away

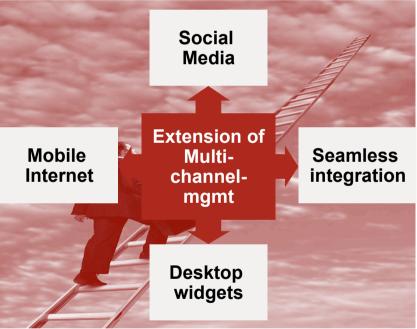


Player should be aware of technological advances that shake retail banking

2 New technology: In contact with customers

Research on the influence of technology on banking





Tomorrow's retail banking has to adjust its interaction model to the habits of **Generation Facebook customers**

Data collection and ability to use data seem to be among the most valuable assets for customer specific marketing

New technology: Data collection and use

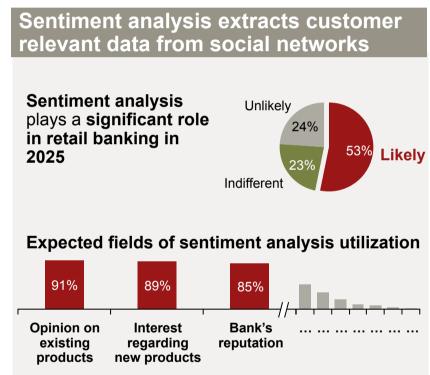
Two important kinds of data collection

Data describing financial background and former purchases

Simplified credit analysis and scoring as well as cross- and up-selling potential

Data describing customer wishes, needs, concerns and private behavior

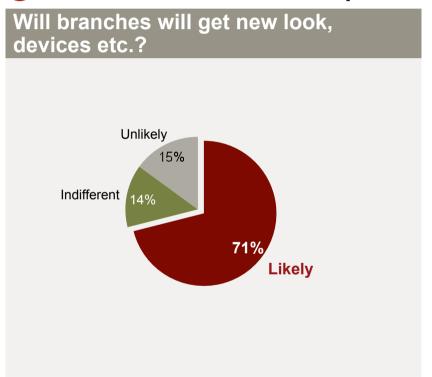
Basis to establish services aiming on trust, loyalty, and transparency in customer relationship management

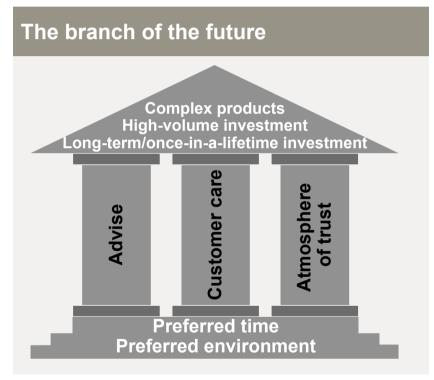


Losing payment data means losing the ability to understand the customer

Future branches will adapt in look, size and location towards a trust-and-advisor role for complex financial decisions

Stature of the branch – the point of sale is everywhere





As the Point of Sale migrates to the web, branches are the place to take tough and long-term decisions

Bank or what? New players will attack single aspects of retail banking and not build up a new universal bank

4 Competition: The new competitive landscape

Retail banking

Market research

Object comparison

Funding concept

Funding

Payment

PayPal

pay f.com

Obitcoin

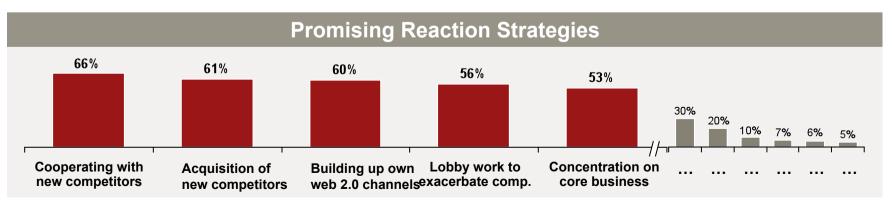
Competitors







Payment provider and Electronic currency provider



Phoenix Agenda – Action list for incumbents

Overall, information technology represents opportunities as much as threats to retail banking as it exists today

Phoenix Agenda



The action focus is on leveraging the "winds of change" for sustainable competitiveness

Action agenda for retail banks



Understand Demography

- Proactively address differences in two major customer group's expectations
- Exploit customer empowerment through integration into product development
- Focus on emotions in products
- React on customer mobility

Exploit the wealth of data

- Use social media sources about customer sentiments
- Transform intelligence into tailor made solutions for clients
- Make data owners from other industries your preferred partners

Excerpt

Relieve the hunger for convenience

- Provide synchronized services cross devices anywhere at any time
- Configure banking services around customers' daily routines
- Adjust to the habits of Gen. Facebook
- Align virtual and physical infrastructure



Focus on trust

- Create transparency across products and channels
- Listen and react to the crowd in social media in a consistent way
- Personalize online services and make customers feel cared about

Leverage new devices

- Mobile device is the center of customer experience layer
- Offer apps for mobile devices that enable direct and personal contact
- Exploit customers' habits of mobile internet usage for social network interaction and be visible in the mobile world

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