

IT DAY 2021

Milan, September 9th, 2021

ICT: A KEY BUSINESS DRIVER



SIMPLICITY

Client front-ends are built in-house and designed for simple and intuitive interactions

2

OMNICHANNEL

IT provides a seamless user experience through a full integration across all channels

3

BIG-DATA

Data management unified data archive is directly accessible to all functions and processes 4

TIME TO MARKET & CUSTOMIZATION

Internal IT infrastructure and know-how accelerate lead times. Proprietary technology for tailor made services.

5

COST

Low technology costs and automation allow economies of scale as volumes increase

6

TECHNOLOGY

IT systems are end-to-end connected to business processes, bypassing vertical silos

7



RELIABILITY

Highly reliable IT systems provide platforms and services uptime close to 100%

8



CYBER SECURITY FRAUD MANAGEMENT

A highly experienced internal security team fights cybersecurity and fraud 24/7



1. SIMPLICITY



UNUSUAL FINTECH, COMPETITIVE ADVANTAGE

3 PLATFORM EFFICIENCY

PROPRIETARY PLATFORM

SMOOTHER DELIVERY AND REDUCED TIME-TO-MARKET

- STRONG OPERATING LEVERAGE KEY TO DEVELOP FOREIGN MARKETS
- 5 TOP-TIER PERFORMANCE



OUR TECHNOLOGY

215 FTEs in IT Dept.

> 2,500
Servers managed

11,000 Changes per year **2+1**Data Centers
(2 OnPrem, 1 Virt.)

> 200
Applications

>3,650
TB under management

cost/income(1)

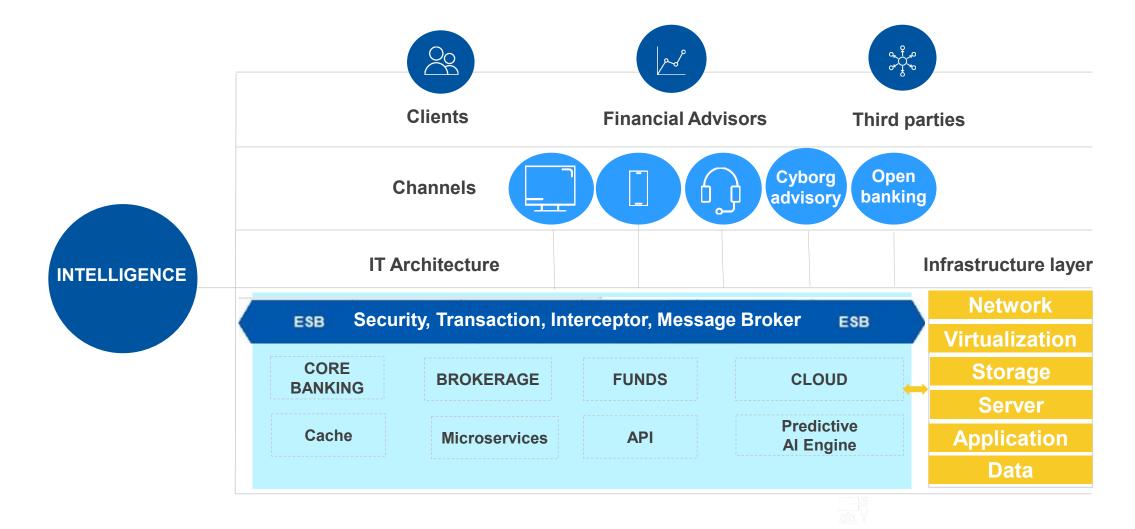




2. OMNICHANNEL



OMNICHANNEL INTEGRATION





3. BIG-DATA



FROM BIG DATA ANALYTICS

EXTRACTING BUSINESS VALUE

1

A PROPRIETARY, INTEGRATED BACK-END

2

END2END DATA DRIVEN APPROACH 3

IN-HOUSE DEVELOPMENT AND AUTOMATED PROCESSES

Customer Care

Marketing

Products

Back-office

PFAs

BUSINESS INTELLIGENCE to serve and protect our customers

Fraud Management

Cybersecurity

A MORE EFFECTIVE COMMERCIAL STRATEGY

Anticipating customers' needs
X-Net
Web and App Self service
Fineco X.0



A LOWER BUSINESS AND OPERATIONAL RISK LEVEL

High quality lending portfolio Very low Cost of Risk (< 10bps) Extremely low fraud rate



4. TIME TO MARKET & CUSTOMIZATION



TECH SOURCING STRATEGY

Differentiation Make and invest Buy and Invest and Value Retain, Buy, **Spin Off Outsource Competence and Performance**

Focus on core business

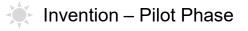
Speed of change (Agility)

Keep control on architecture

Excellent customer experience

Day-by-Day Innovation

Once effective, focus on efficiency













TECH INFRASTRUCTURE

100% IN NETWORK CONNECTIVITY

BARE METAL SERVERS

MIDDLEWARE & DATABASES

0% **OUT**

HYPERVISORS, VM & CONTAINERS

Full control, ownership, responsibility

Flexibility and v-low dependency on 3° party providers

Cost savings & Efficiency

Security and Expertise

V-low Total Cost of Ownership (TCO)



BROKERAGE, INVESTING, FUNDS, X-NET

	OUT	100% IN
COSTS	Typically based on customers headcount or total AUM	Platforms designed and built in-house. Very low TCO compared to external solutions and very scalable
LEAD TIME	Depending on contractor SDLC (Software Development Life Cycle), but usually much longer	Frequent updates and new features Lower operating risk, and easier crisis management
USER EXPERIENCE	Standard + trade-offs for better user experience	Rich and wide customization, user-friendly interfaces Effective and timely support
INTEGRATION	Complex and expensive Strong external dependencies	Proprietary trading platform, with no external dependencies Reliable platform, transparent & fast order execution
INTERNAL KNOW-HOW	Very low and limited to product design	Full tech and business internal know-how. Access to Italian Patent Box regime (tax relief)



Customer satisfaction starts here





77% of SMS Managed in few seconds

> always active

(85% in 2019)



CONTACT

90% of emails managed

within 24h

(78% in 2019)



TOOL-FREE NUMBER

85% of calls managed

within

(67% in 2019)

TECH BOOSTS CUSTOMER SATISFACTION THROUGH **CRM & BO EFFICIENCY**

CRM and Back-office managed in-house and fully integrated with IT systems and data warehouse, enabling the highest level customer experience.

That's why we have 94% of satisfied customers.

contacts per month





Information Source: KANTAR TNS - December 2020

5. COST EFFICIENCY



COMPARATIVE ANALYSIS: FINECO VS BENCHMARK CIPA-ABI

Below is a comparison between Fineco's IT cost values and the indicators reported in the "Survey on IT in the Italian banking system", edited by CIPA (Interbank Convention on Automation, chaired by Bank of Italy) and ABI (Italian Banking Association) for the year 2019. Fineco indicators are in line with the results of the survey of the "Medium" category despite comparing 2020 data with those of 2019.

KPI	MEDIUM	FINECO	
IT Spending / Total assets	4.38‰ (+131%)	1.90‰	
IT Spending / Revenue	20.57% (+163%)	7.80%	
IT Spending / Number of employees (included PFA)	38.5k€ (+147%)	15.6k€	
IT Cashout / Revenue	21.2% (+159%)	8.20%	



FINECO VS COMPETITORS

KPI	COMPETITOR 1	COMPETITOR 2	COMPETITOR 3	FINECO	
IT Operating	6.5%	6.8%	16.8%	4.00	
spending/ Revenue	(+51%)	(+58%)	(+290%)	4.3%	
IT Operating	6.5%	7.9%	18.9%	4.0	
spending / Gross operating result	(+51%)	(+84%)	(+340%)	4.3%	
IT Operating	132.40€	44.20€	29.20€		
spending / No. Customers	(+453%)	(+85%)	(+22%)	23.94€	

The comparison was made on current IT costs (OPEX) of 2020, taking into account that the cost of IT investments and the cost of IT-related personnel cannot be accurately identified from the documentation available in the financial statements. Competitors 1,2,3 chosen between comparable financial companies operating in Italy/Europe.



FINECOBANK IT SPENDING ANALYSIS

The Gartner cost value matrix is designed to understand the relationship between IT costs and the value IT investments bring to the business

BENCHMARK

Industry:

Banking & Financial Services

Number of Observations:

232

Fineco Revenue Cluster:

\$500mln - \$1bn

20% of observations

THE GARTNER COST VALUE MATRIX (CVM)

is a 2x2 table that evaluates the relationship between IT costs and the implied value of IT investments.

RATIOS CALCULATED

are based on the comparison between the organization's data on IT spend as a percentage of revenue, IT spend as a percentage of opex, revenue per employee and operating income per employee.

RATIOS INTERSECT

at a point plotted on the 2x2 table and fall in one of the four quadrants "cost-inefficient," "cost-efficient," "revenue-efficient," or "value for money."

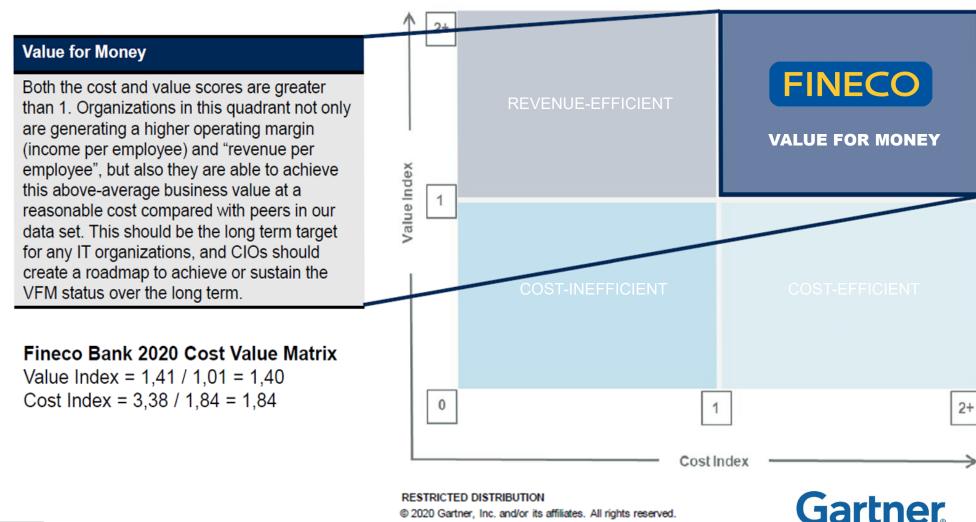
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COST VALUE MATRIX (2020 BANKING AND FINANCIAL SERVICES)





6. TECHNOLOGY



FINECO INNOVATION TECHNOLOGICAL STACK





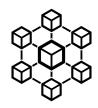








Microservices















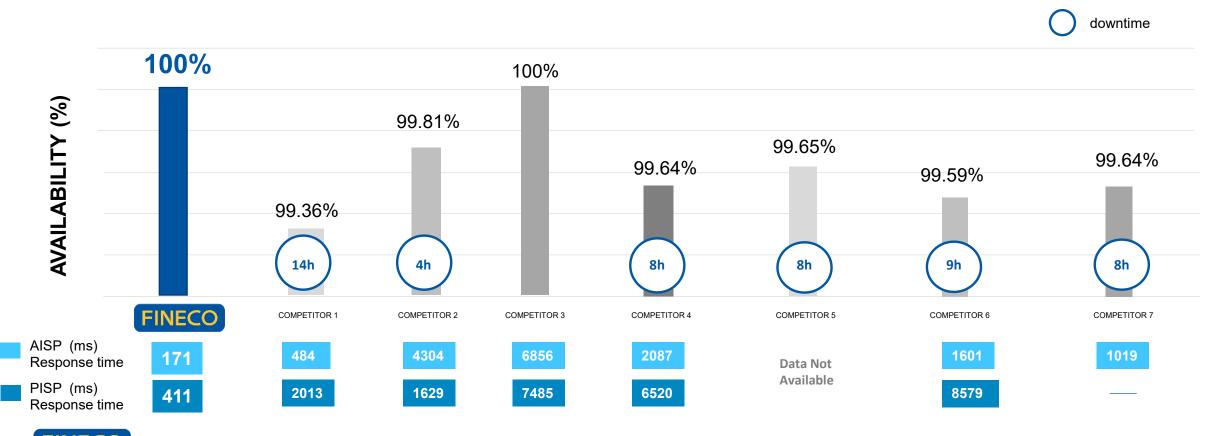




7. RELIABILITY



Way more reliable and faster than competitors! 0.1% = 2.1h downtime on a Quarterly basis.



PFIZER VACCINE - Nov 9th, 2020





PFIZER VACCINE - Nov 9th, 2020





8. CYBER SECURITY & FRAUD MANAGEMENT



STRONG RISK CONTROL

Able to manage very high volumes last year



313MIn

Accesses to digital channels



32MIn

Banks transfers/year



30MIn

Logins/Month



8K/Sec

Requests/sec by clients

1,355,000

Logins/Day

NO MAJOR CYBER SECURITY INCIDENT IN 10 YEARS



STRONG RISK CONTROL

TX volume > 20 bn €

TX volume > 6 bn €



0.00005 bps

Net Fraud loss rate on banks transfers



0.015 bps

Net Fraud loss rate on cards

WITH A STATE-OF-THE-ART TRACK RECORD ON RISK CONTROL

THANK YOU