GRACE®

Governance Risk Compliance

Specialized platform in Governance, Risk, Regulatory & Compliance for Financial and Insurance Institutions.

WHAT IS IT?

Grace is a federated application platform that allows a complete exploitation of banks' information assets to support decision-making processes and adequately respond to the continuous regulatory duties.

WHAT DOES IT DO?

It provides a common information asset to facilitate analysis on customers, processes and on the company itself by collecting value-added information, making the data available in a joint and usable way, providing certified and summarized information.

ENGINEERING

HOW DOES IT WORK?

DATA & PROCESS GOVERNANCE

- It centrally manages the information and processes of the entire system. The tool allows the customer to implement the models according to his specific needs and guarantees the parameterization through specific impact analysis functions.

DATA QUALITY MANAGEMENT

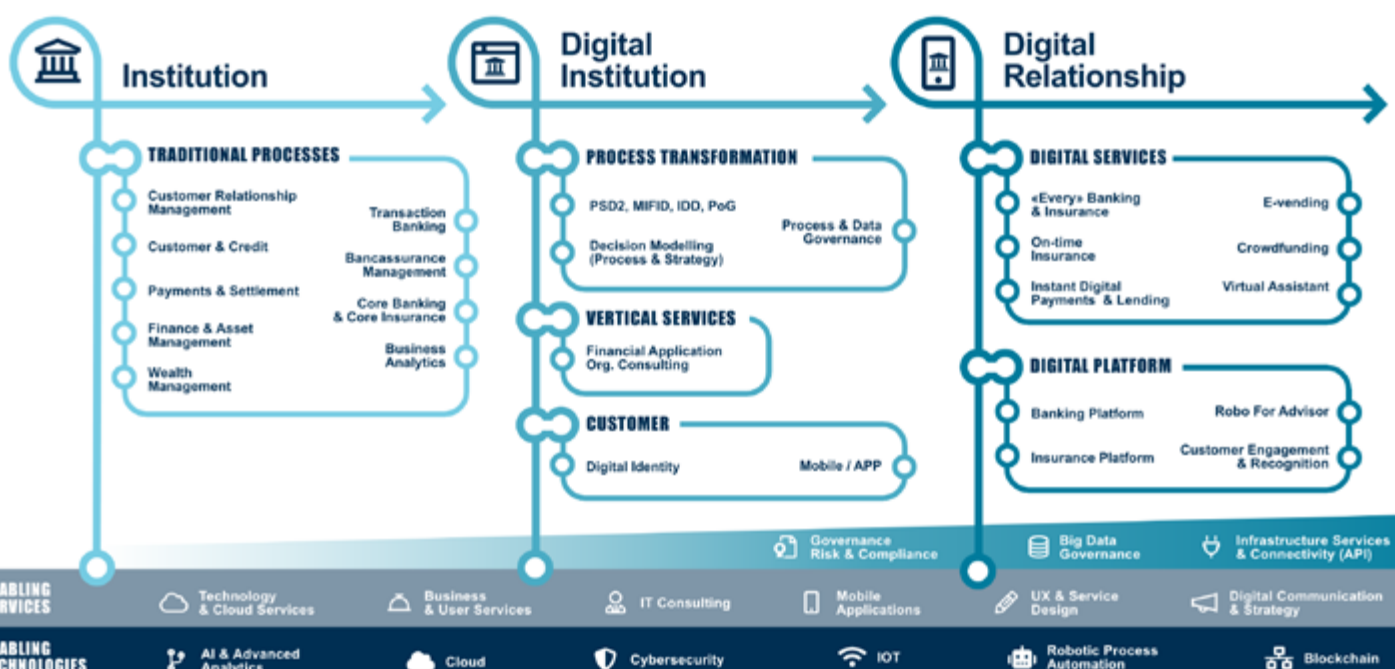- It guarantees the quality of information and the analysis of improvement processes.

DATA PUBLISHER

- It allows the exploitation of information assets towards customers' Data Mart or the fueling of third-party applications, using Data & Process Governance and tracing the evolution of data and processes.

APPLICATIONS

- Set of applications and engines that allow to meet governance needs of the financial/insurance company and reporting to the various supervisory authorities.

DIGITAL FINANCE: PORTFOLIO MAP

GRACE

WHERE DO WE APPLY IT?

+250 million
registries managed

+1 billion
relationships managed

+2.000
databases sent to Banca D'Italia per month

+80
Customers in Italy and abroad

MAIN CUSTOMERS

- BANCA POPOLARE DI SONDRIO
- BANCO BPM
- BNL GRUPPO BNP PARIBAS
- BANCA CARIGE
- INTESA SANPAOLO
- ITAS
- MEDIOBANCA
- MPS
- UNICREDIT
- UBI BANCA
- CASSA CENTRALE

WHAT VALUE FOR OUR CUSTOMERS?

GOVERNANCE
- Data Lineage
- Data Knowledge
- Data Quality

TIME
- Reporting Frequency
- Fast-Closing

VIEWS
- At Legal Entity level
- At Consolidated level

HIGH VOLUMES
- Data High Volume
- Dimensional Growth

INTEGRABILITY
- Different Entities Connections
- Integrates information assets of the different "areas"

AVAILABILITY
- Open and Usable data
- Business Intelligence

TECHNOLOGICAL FEATURES.

BIG DATA GOVERNANCE

Lineage, knowledge, quality.

EFFECTIVE USER EXPERIENCE

Oriented to operators.

EXTENDABLE DATA MODEL

Managed through metadata.

OPEN TO STRUCTURED
AND UNSTRUCTURED INFORMATION

And towards external services such as: social media services, documentation, etc.

HORIZONTAL SCALABILITY

And high performance.

SIMPLE INTEGRATION

With the other analytics systems.

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