



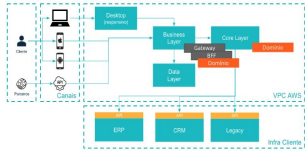
Innovative Solutions
and Business Impact,
delivered .

Connecting Product Value to Technology

Tech and Product Co Creation to achieve Value

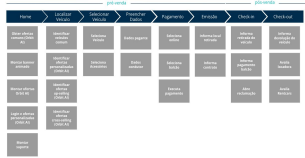


Architecture Diagrams to Guide Modernization



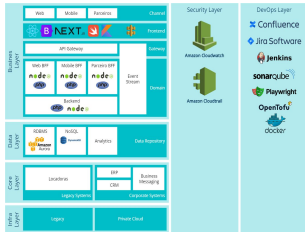
Macro Architecture

Establishes users vs digital platforms, and how channels are connected through the DDP model.



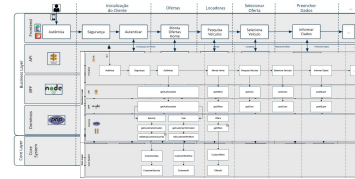
Functional Architecture

Directs the connected functionalities along the customer journey.



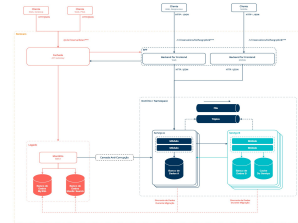
High-Level Technical Architecture

Defines the technologies within the layers of DDP and the links in reuse for construction agility.



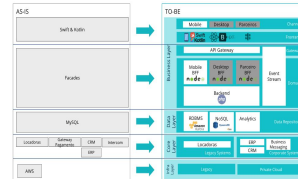
Solution

Provides understanding of the service stack that must be built and reused to generate customer journey results.



Microservice

Determine the namespace/domain in a macro way.



As-Is to To-Be Conversion

With analysis of platforms (Mobile, Desktop, and Backend), architects translate the monolith into the DDP layers and technologies for To-Be transport.

Digital Proficiency

45+

Covered technologies

800+

Cloud migrations and app modernization projects delivered

100+

certifications in cloud computing, application development, web services and project management methods.

26+

Yrs of experience with app modernization

19+

Yrs of experience with Atlassian Solutions

10+

Yrs of experience with Cloud services

Mobile

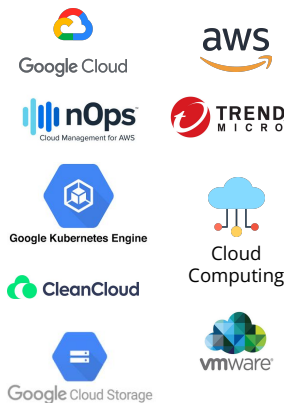
Languages, frameworks and platforms



Libraries



Cloud services



Frontend

Languages, frameworks and platforms



Observability



Technique



Agile framework



Containerization



Operational systems

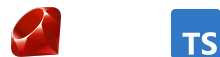


Tools



Backend

Languages, frameworks and platforms



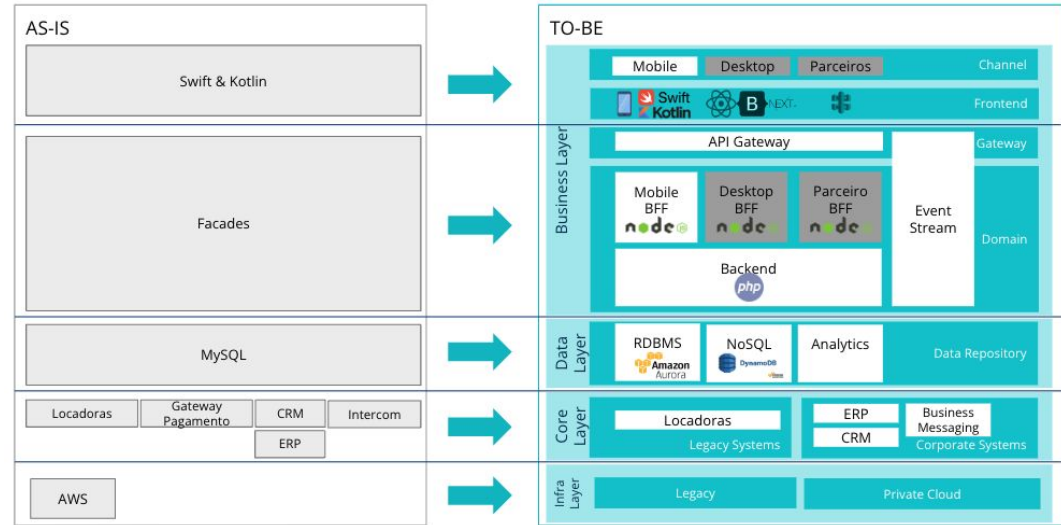
Database services



Architecture Diagram | As-Is to To-Be Conversion

As-Is to To-Be Conversion

During the analysis of platforms (Mobile, Web, and Backend/Admin), the architecture team conducts the analysis of the transition of **As-Is** technologies for the modernization proposed in the **To-Be**.



Immersive Building Approach

Co Creation to empower you



Stakeholder interviews
Goal setting
Value Stream Identification
Value Stream Management
Personas / User journey

1-2 weeks

Solution Architecture and Design
Base Enablement / Learning
Product Roadmap
Improvement Backlog

1-2 weeks

New Products and Solutions
Validation of improvements and solutions
Updated Product Roadmap
Updated Improvement Backlog

2-8 weeks

Incremental Delivery to Bring Value Faster

M1

Initial Assessment

- Design high level roadmap
- Define approach to implement the solution

MVP Implementation

- Test Implementation
- UAT Validation
- Prod Implementation

M2

Roadmap + Backlog

- Requirements
- Test Implementation
- UAT Validation
- Prod Implementation

M3

Roadmap + Backlog

- Requirements
- Test Implementation
- UAT Validation
- Prod Implementation

M4

Roadmap + Backlog

- Requirements
- Test Implementation
- UAT Validation
- Prod Implementation

* This is a proposed and not committed roadmap. We anticipate needing 3 to 6 months for a complete solution depending on the specific requirements and your team's availability.

Your trusted partner on the journey from strategy to success

Every challenge opens the door to new possibilities—but not all paths lead to the results you need. At e-Core, we cut through the noise, providing digital consulting services that deliver the right technologies, processes, and tools to achieve your goals.

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business impact, **delivered** .

