

TELOXIS

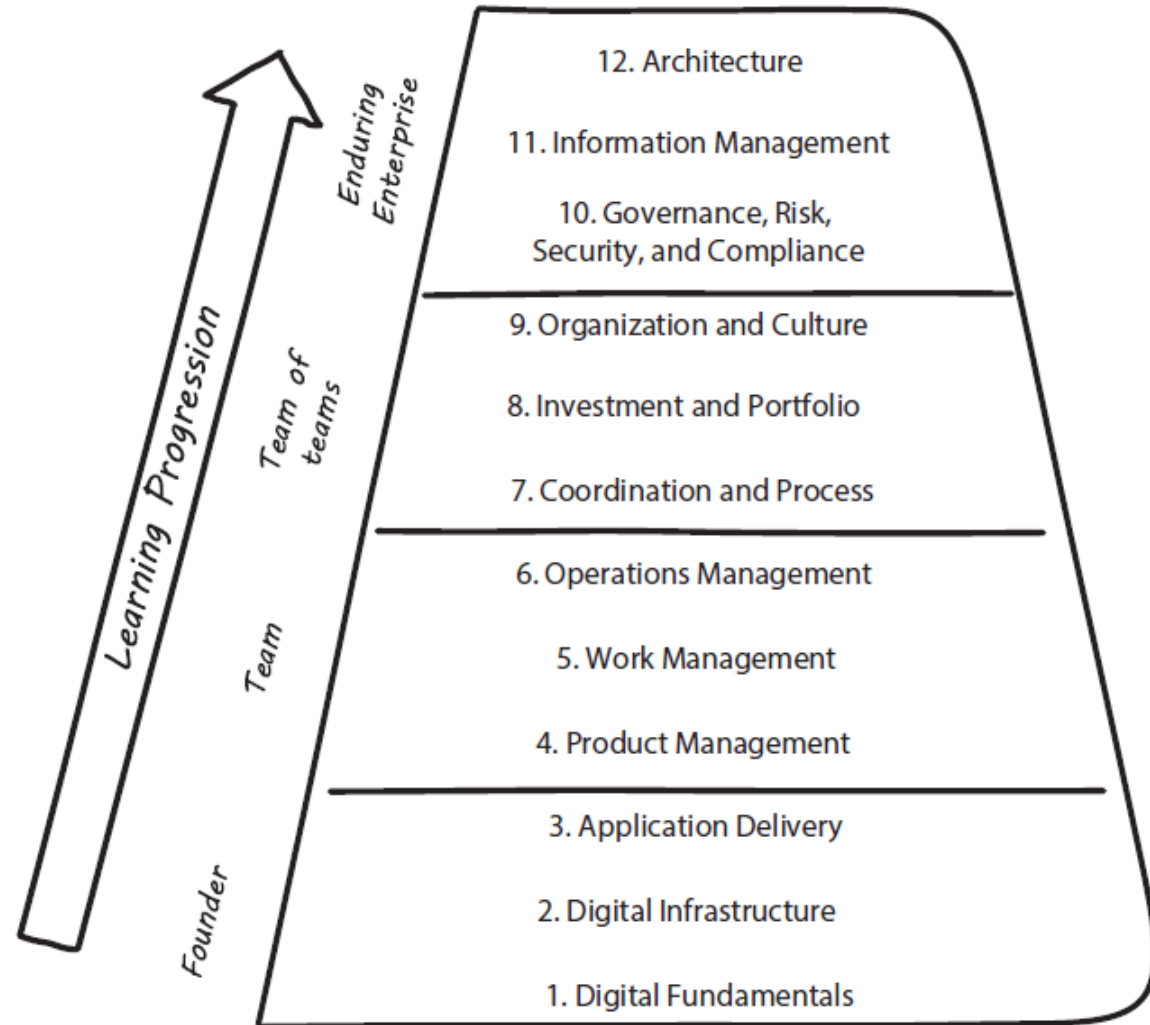
Teloxis Consulting

Your Digital Strategy Partner

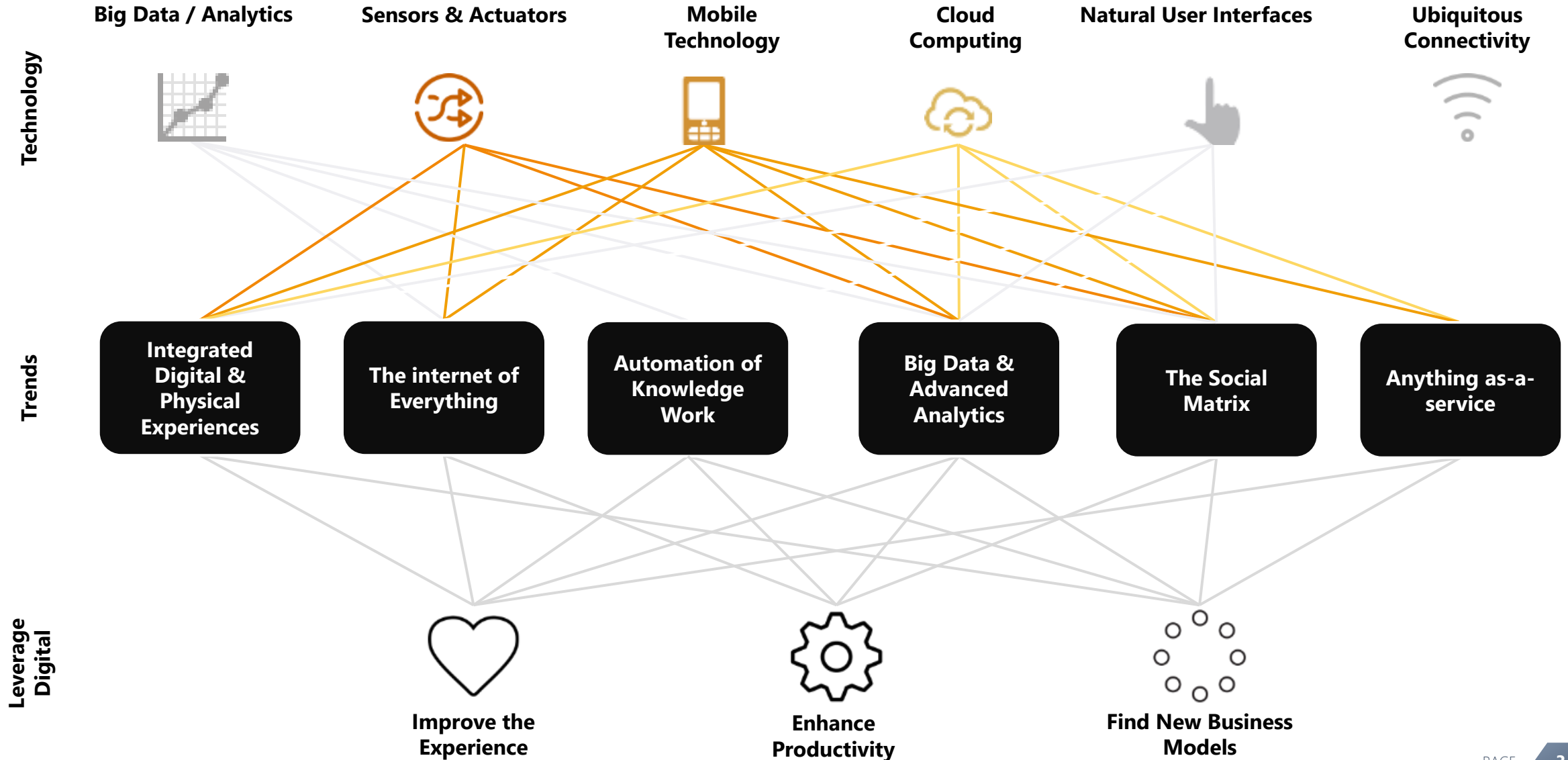
Digital Practitioner Path

Structure of the DPBoK Standard

- There are 12 competencies, 3 within each of the 4 contexts, and these competencies are the most important capabilities necessary for digital business at each level on the organization scale
- The DPBoK Standard describes tools and techniques for each of the 12 competencies, which, as shown in the diagram on the right, are further divided into competency categories
- In this summary document, each competency and its competency categories are described on one page



Digital Transformation Business Trend



How Could I?



What Should I?

Adaptive learning, Quick decision making

Flexible

Value
Driven

Inclusive

Internal collaboration & External
Orientation

Generate measurable business
values

Digital
Organization

Innovation

Test and learn approach

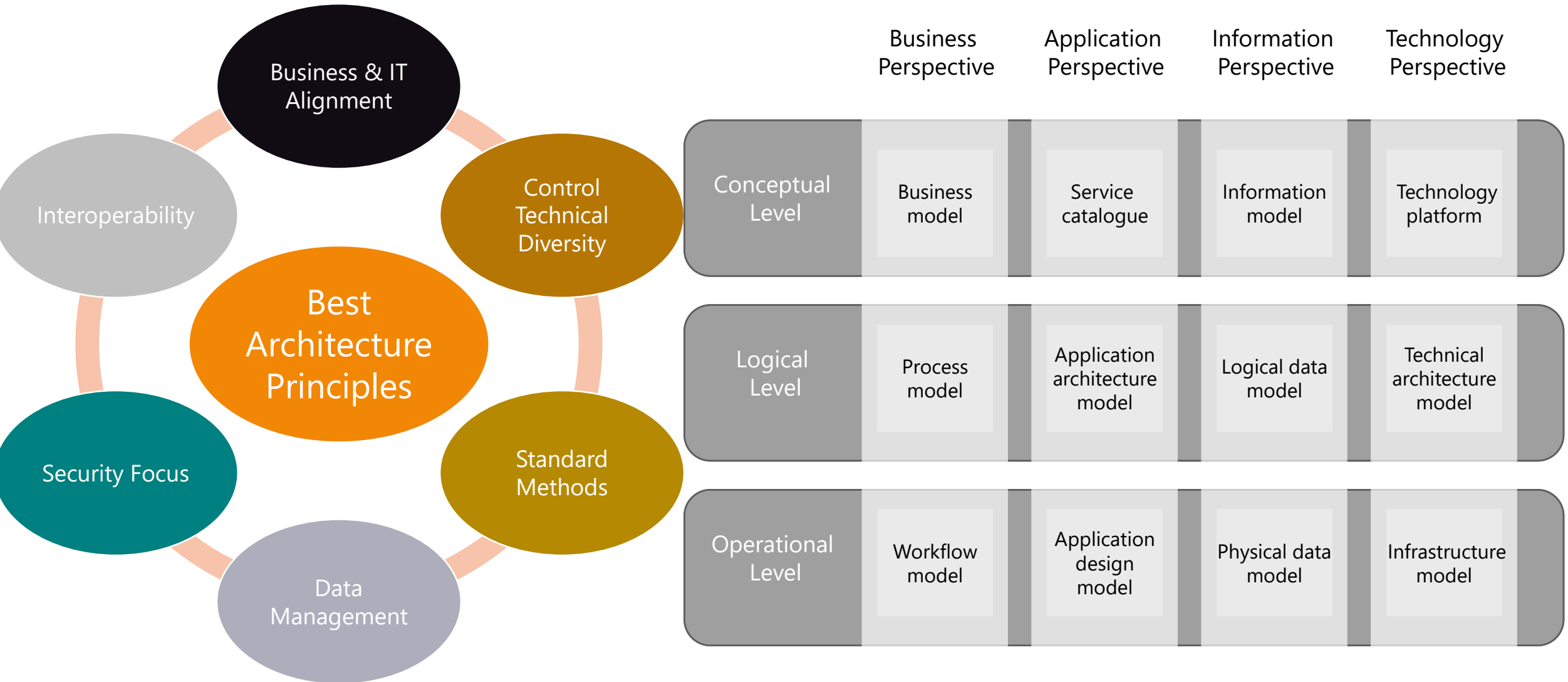
Embedding technology intelligence
in every aspect of business

Excellence

Fluidity

Cross functional teams for ideas incubation

Why Should I?



Digital Transformation Process Migration

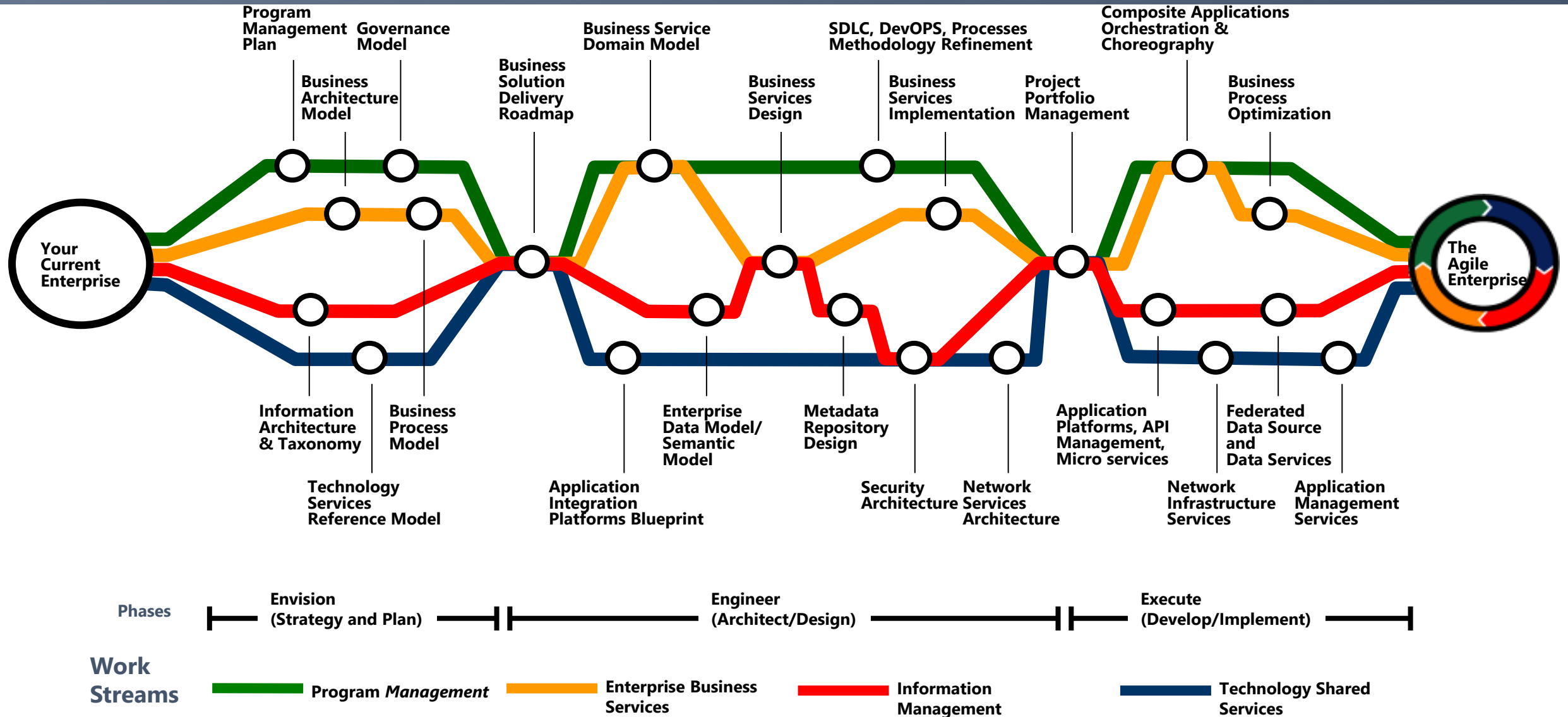
Current Business Growth Requirements and Future Business Augmentation Plans



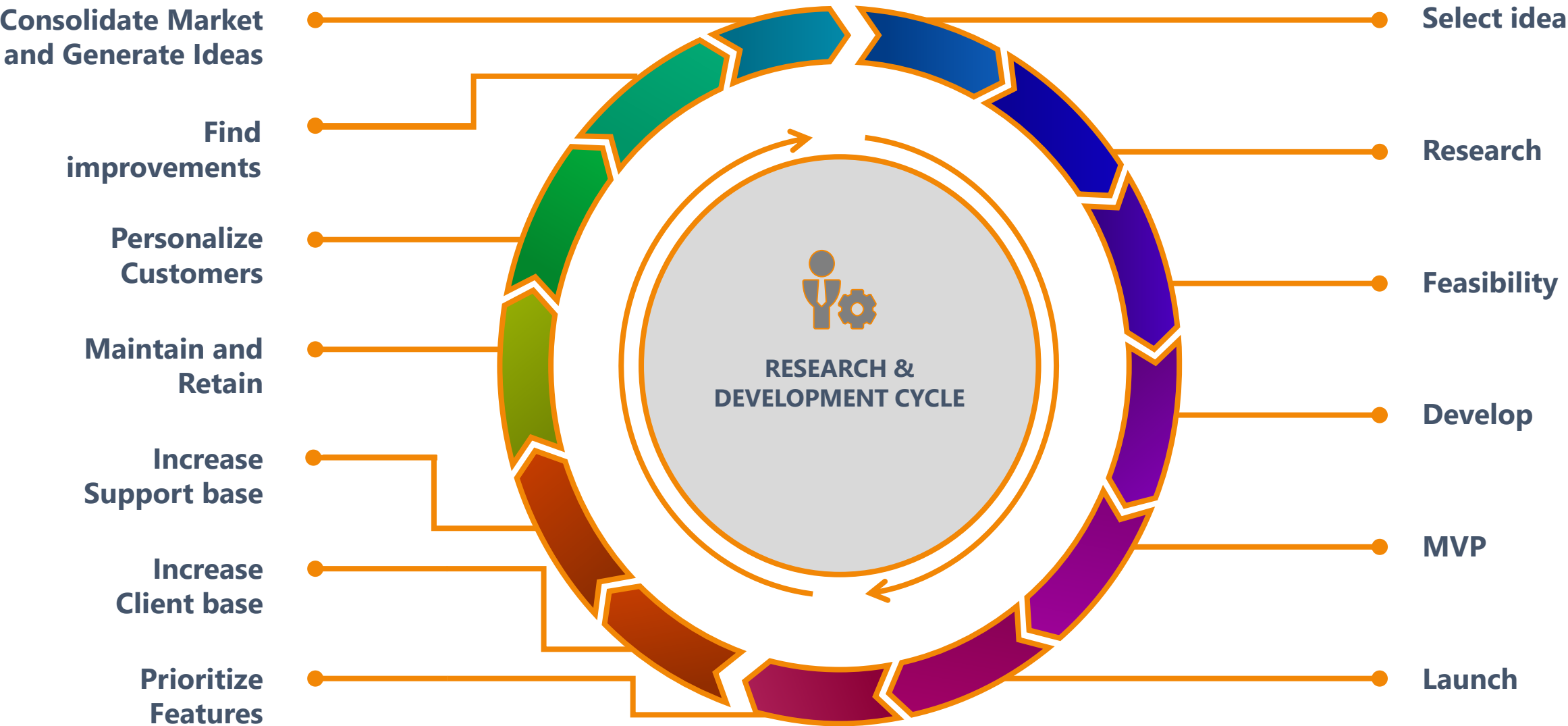
Dynamic Economic, Competitive and Technology Scenario

- | | | | | |
|--|--|---|---|--|
| <ul style="list-style-type: none">• Internal Capabilities<ul style="list-style-type: none">• Digital Opportunities, Process, Technology, Business Model• External Competitive Scenario• Business Environment | <ul style="list-style-type: none">• Adaptability to innovation & change• Create conditions for Digital Excellence• Cross -functional collaboration• API micro services• Cloud and Mobile | <ul style="list-style-type: none">• Intrapreneurship mindset• Skill Development• Customer Centricity<ul style="list-style-type: none">• Adapt technology to improve performance and deliveries• Digital Analytics in decision making | <ul style="list-style-type: none">• Digitizing processes• Deliver unified customer experience• Reviewing business models• Strategic Partner Management | <ul style="list-style-type: none">• Ecosystems• Artificial Intelligence• Digital Devices• Data Security |
|--|--|---|---|--|

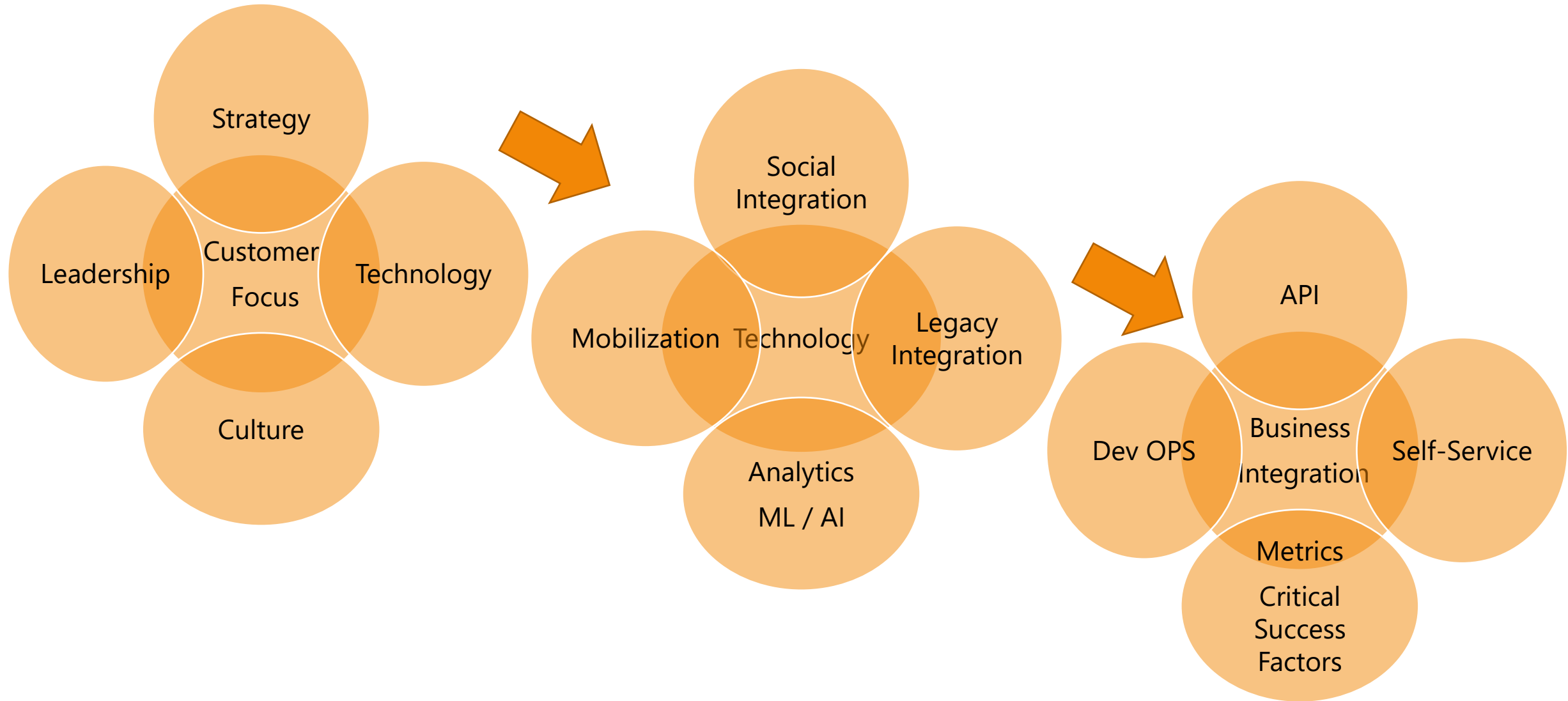
Digital Transformation Phased Approach



Research & Development Cycle



Digital Transformation Enablers



Digital Transformation Skills conversion

Technology



Virtual Reality



Internet of Things



Big Data Analytics



Artificial Intelligence



Robotic Process Automation



3D Printing



Cloud Computing



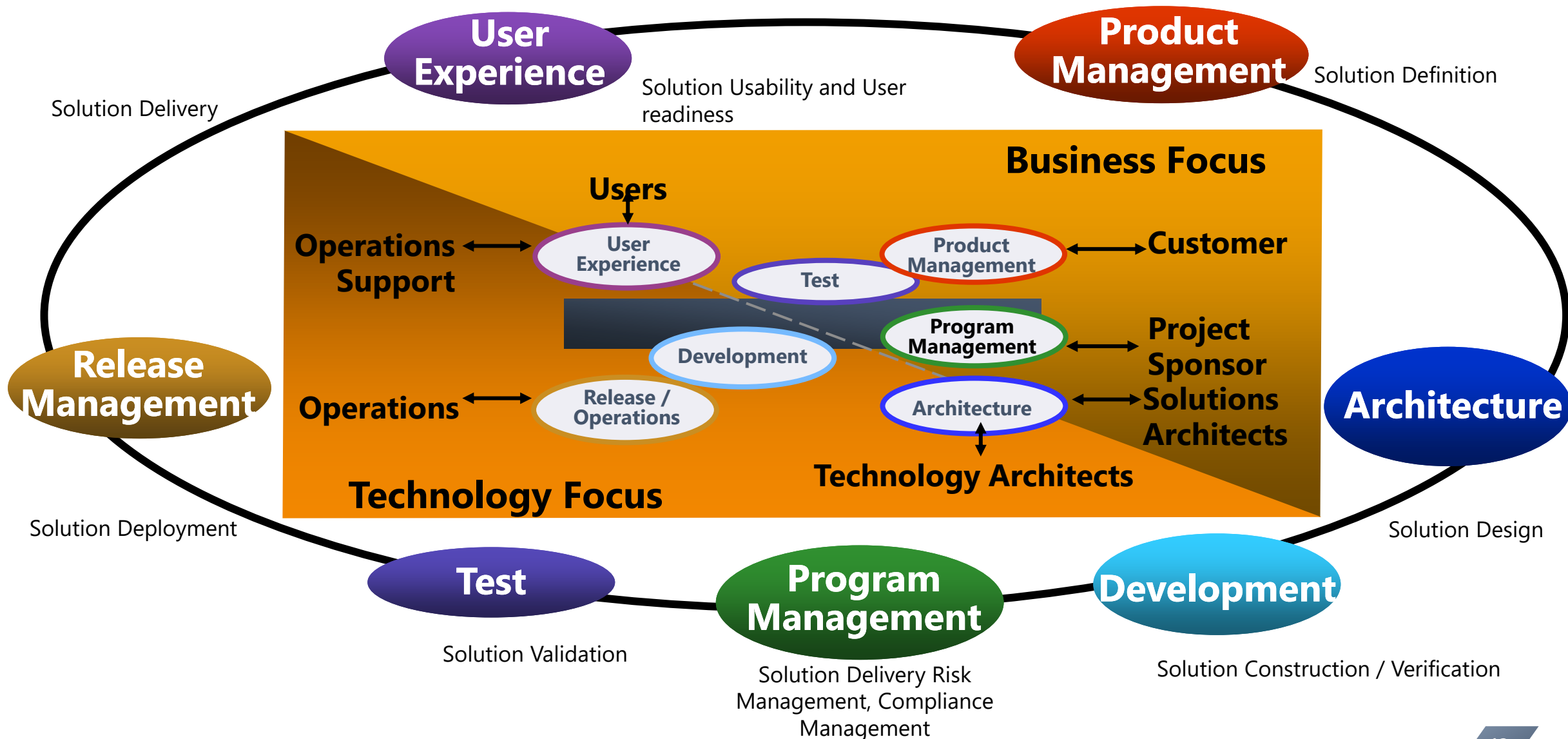
Social & Mobile

Roles

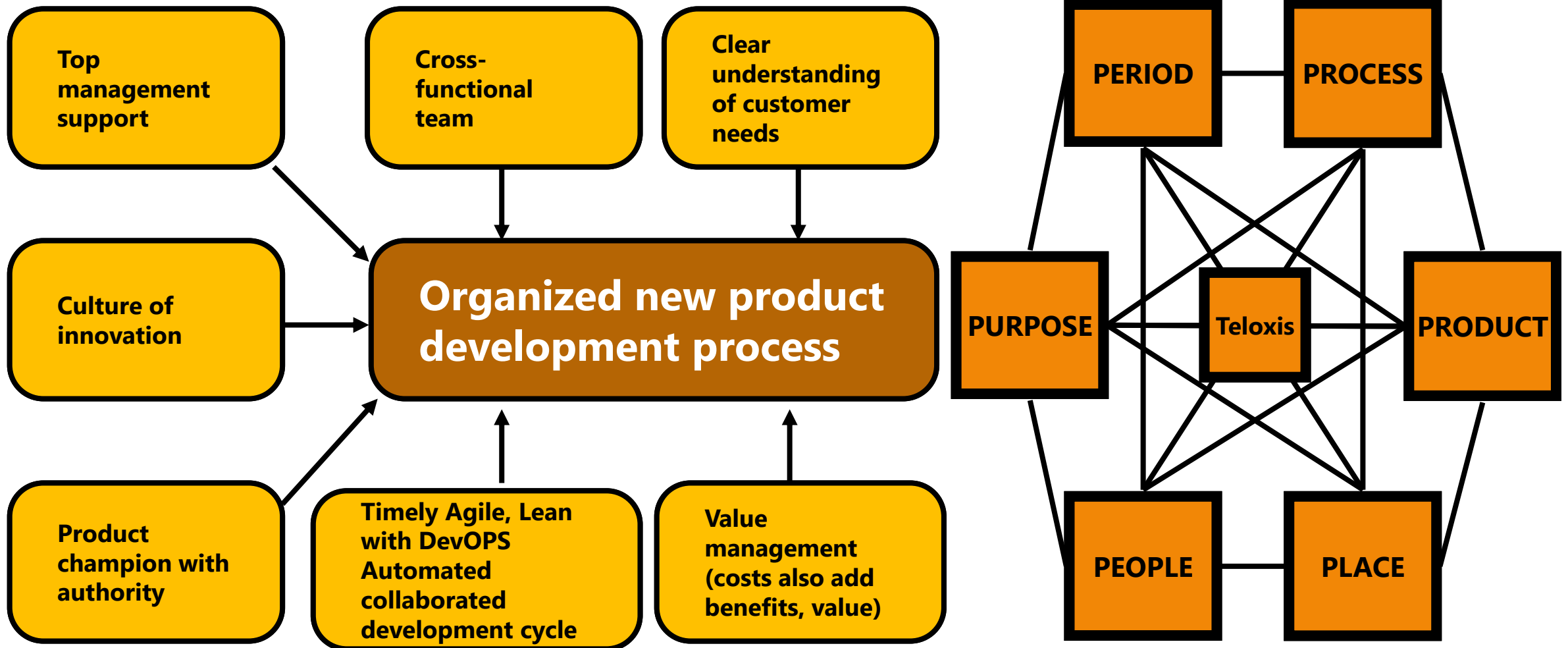
- VFX Artist
- Computer Vision Engineer
- Wireless Network Specialist
- Embedded System Programmer
- Data Scientist
- Data Architect
- AI Research Scientist
- Language Processing Specialist
- RPA Developer
- Deployment Engineer
- 3D Modeling Engineer
- 3D Designer
- Cloud Architect
- Migration Engineer
- Android/ iOS App developer
- Digital Marketing

UI/ UX designer, system admin
Information security analyst

Digital Transformation Implementation Cycle



Digital Transformation Product Management



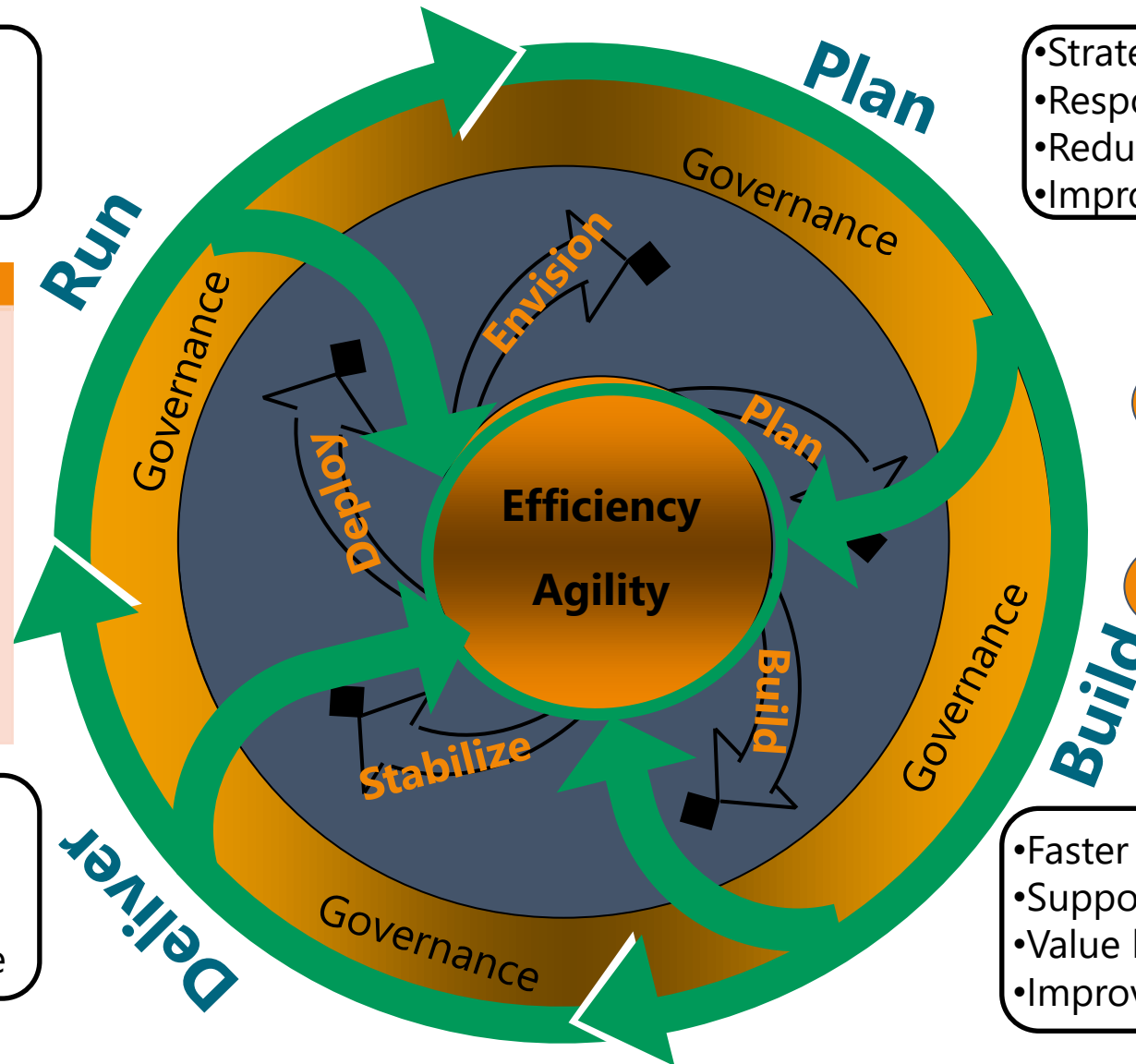
Digital Transformation Lifecycle

- Pay as you go pricing model
- Catalog offerings
- Transparent pricing
- Create new revenue stream

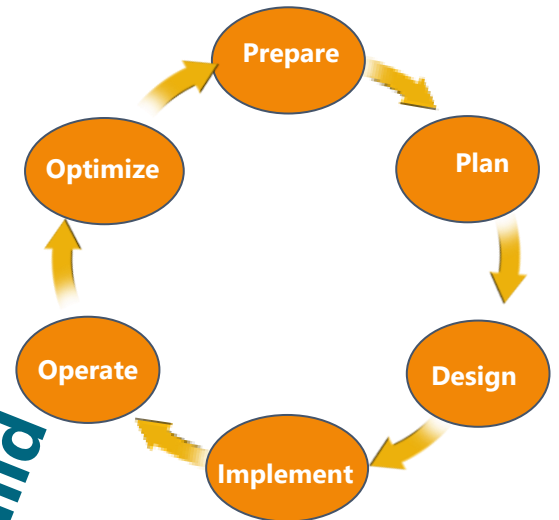
- Strategy alignment to value
- Respond to changing markets
- Reduce risk
- Improve Consumer experience

Organize	• Prove	• Magnify	• Inspire
<ul style="list-style-type: none"> • Build a Story and Case for Change • Communicate the Need for Change • Build the team • Develop initiatives and Guiding principles 	<ul style="list-style-type: none"> • Recruit Champions • Clear the Path • Prove the concept • Evaluate proof of concept 	<ul style="list-style-type: none"> • Parallelize activities • Personalize experiences • Generate Increased Momentum • Identify and address resistance 	<ul style="list-style-type: none"> • Communicate and Train • Foster Social Collaboration • Introduce peer membership • Institutionalize the change

- Respond to customer demand
- Fast issue resolution
- Feedback sets strategy
- Safety, Security and Compliance

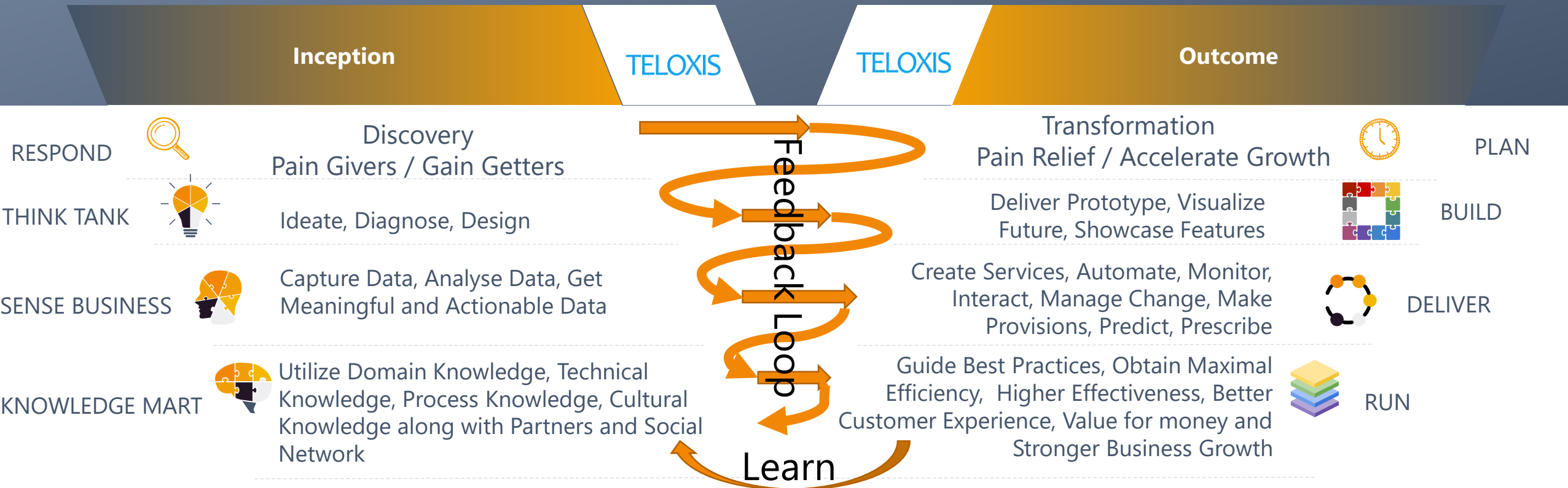


- Faster time to market
- Supports transparency
- Value based cost controls
- Improve operational efficiencies



Digital Transformation Teloxis Framework

Teloxis Consulting believes in being a partner to make our customers successful. Our edge is about a value based partnership



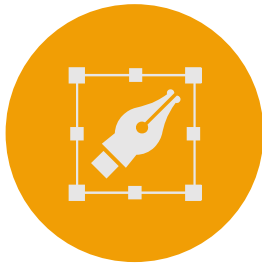
Digital Product Development Teloxis Framework

Teloxis Consulting believes in being a partner to make our customers successful. Our edge is about a value based partnership



Idea

To analyze the requirement through in-depth research with the help of brilliant tools.



Sketch

To draft the design that is related to the research in order to check the feasibility.



Design

After completing feasibility test, a final design is prepared by using smart tools.



Continuous Development

Now, our development team starts developing the solution according to design.



Continuous Test

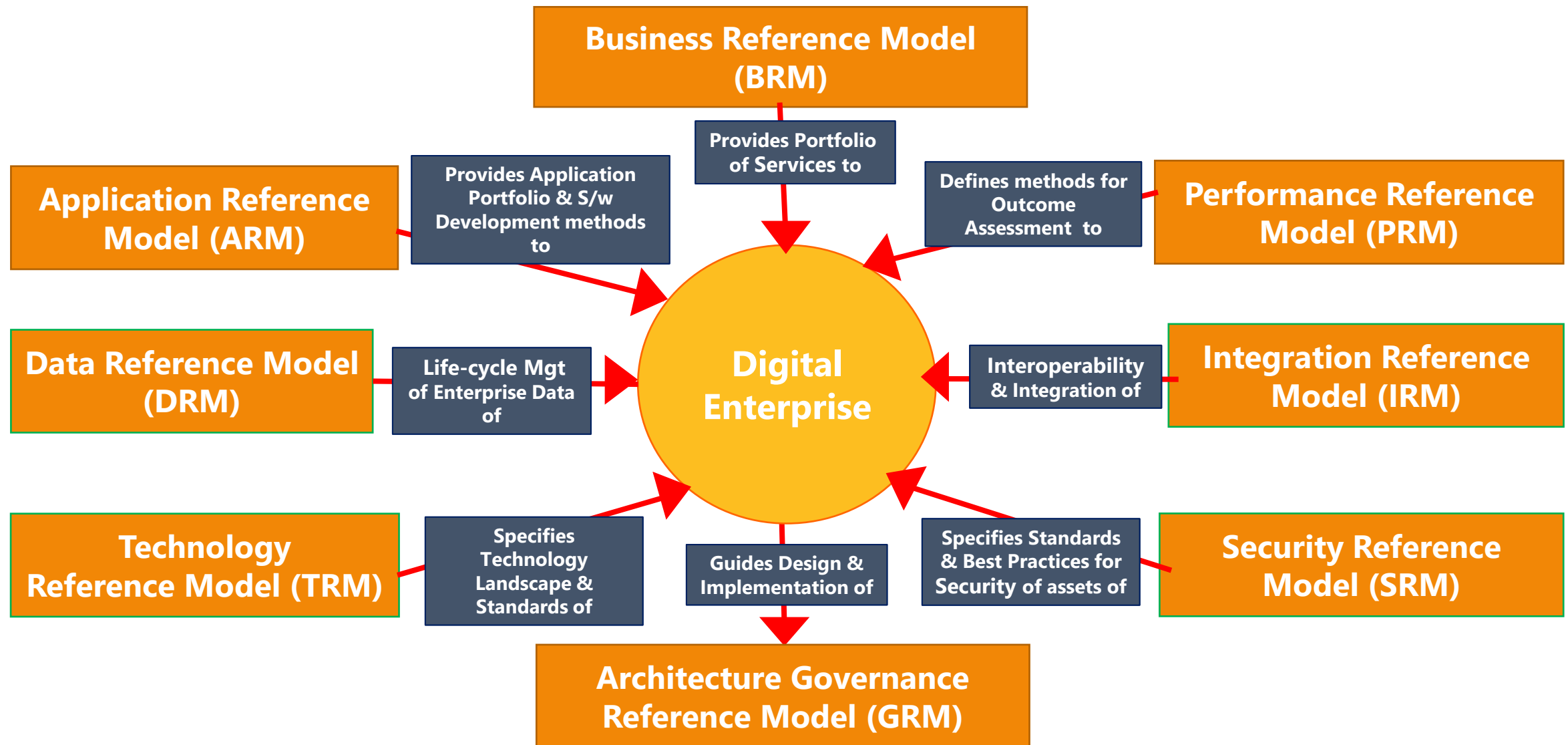
In testing phase, we test every component to make sure that our solution fits the requirement.



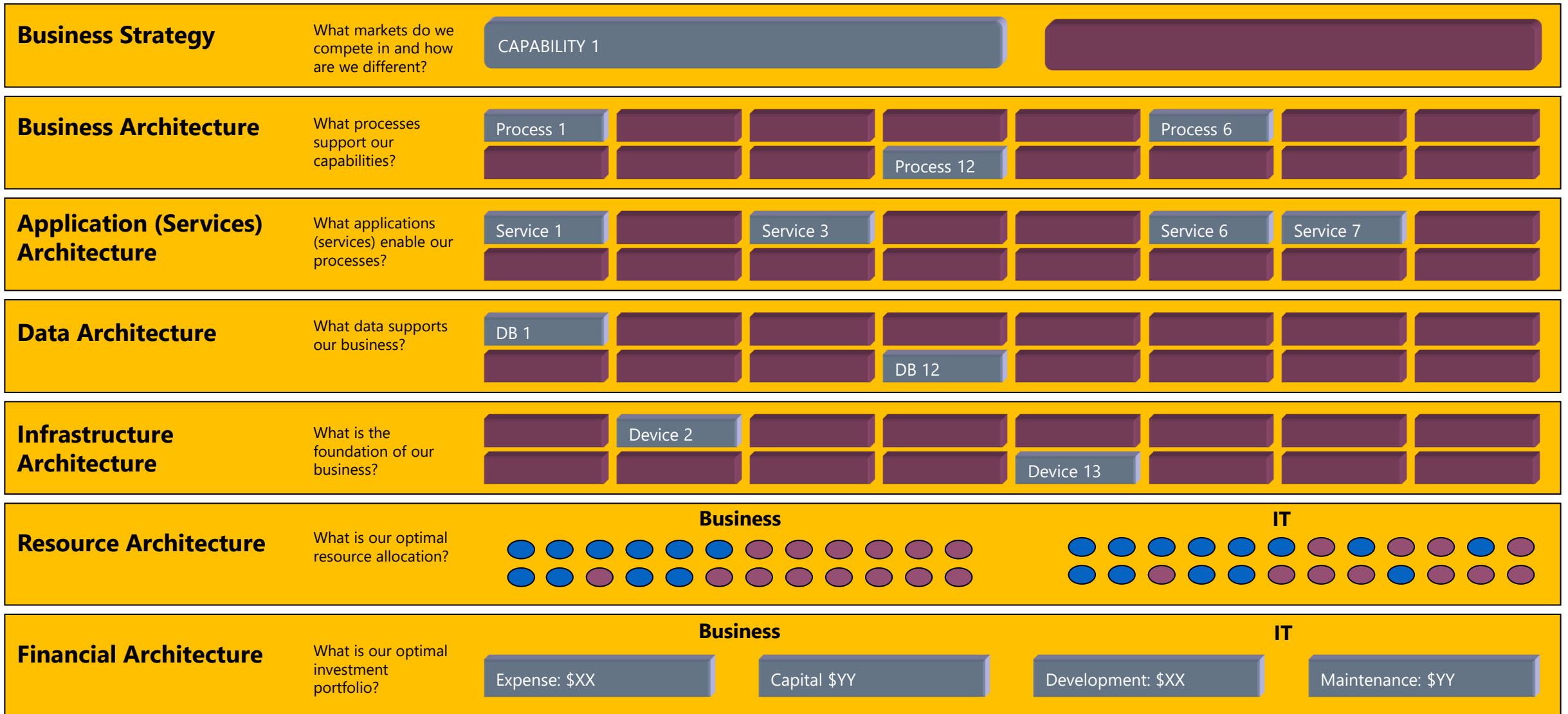
Celebrate

We make delivery for the solution and assist our clients to control and administer solution.

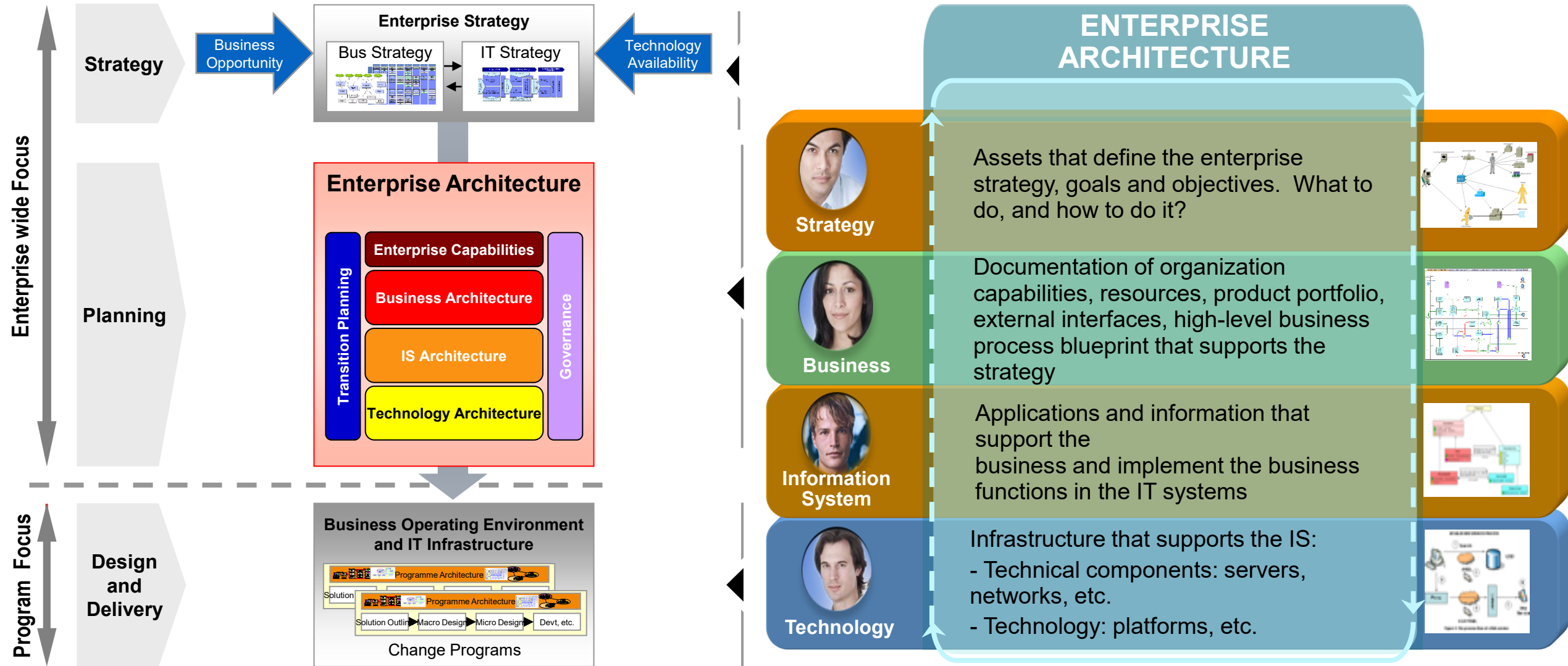
Digital Transformation Enterprise Reference



Digital Transformation Library Reference

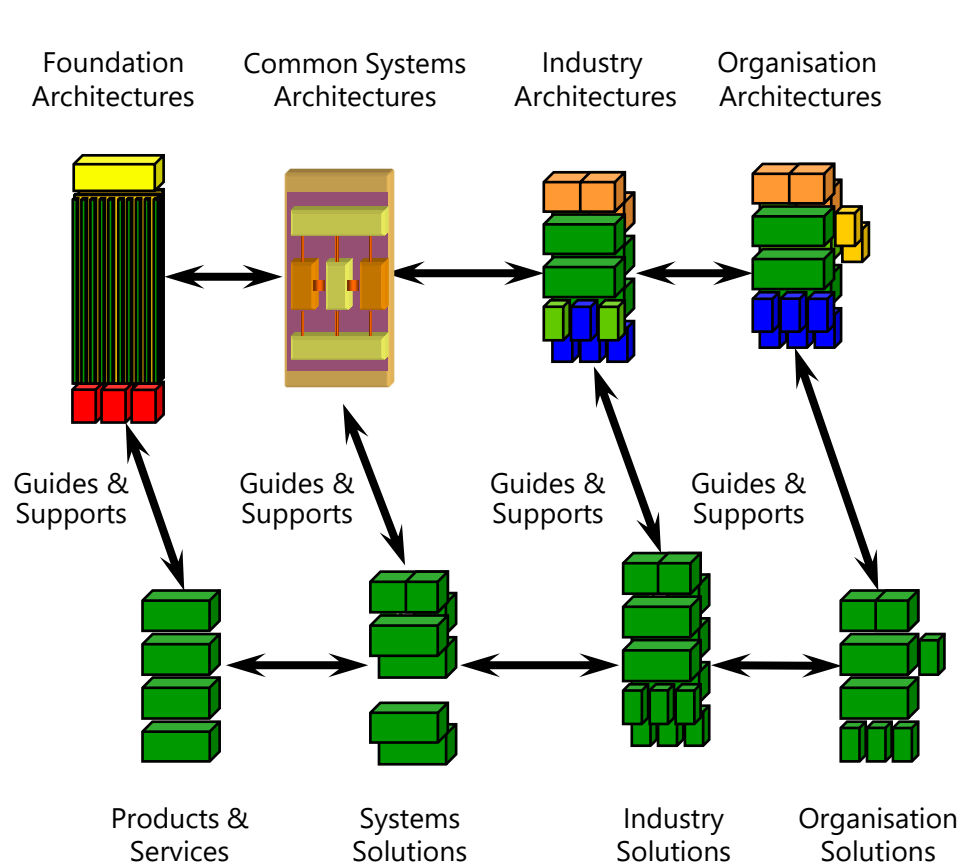


Digital Transformation Architecture Framework

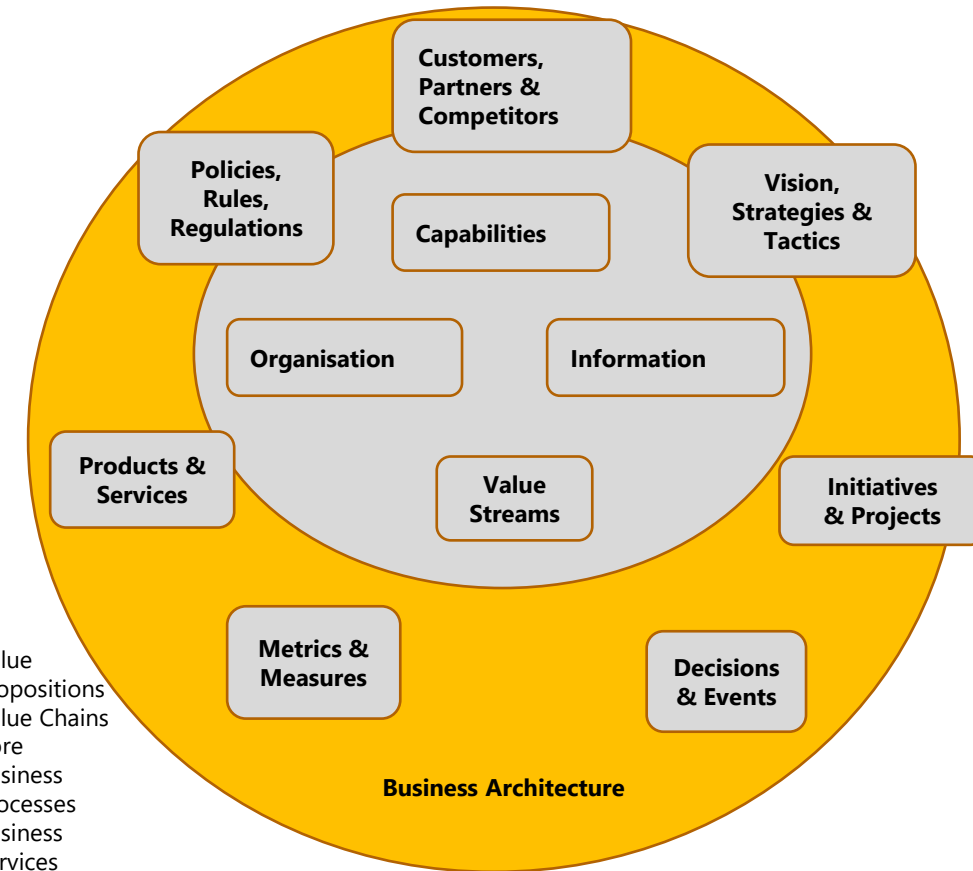
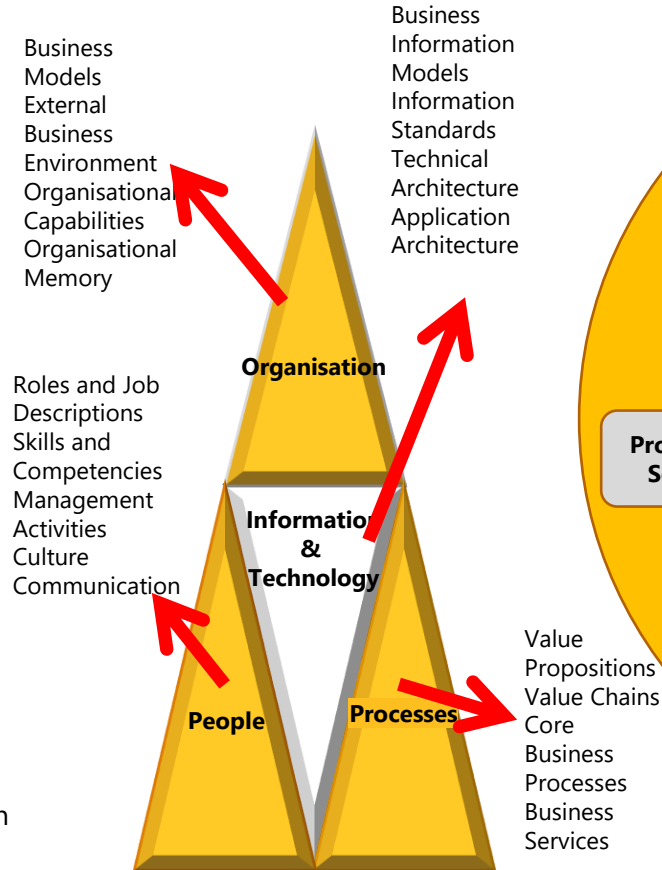


Digital Transformation Architecture Library

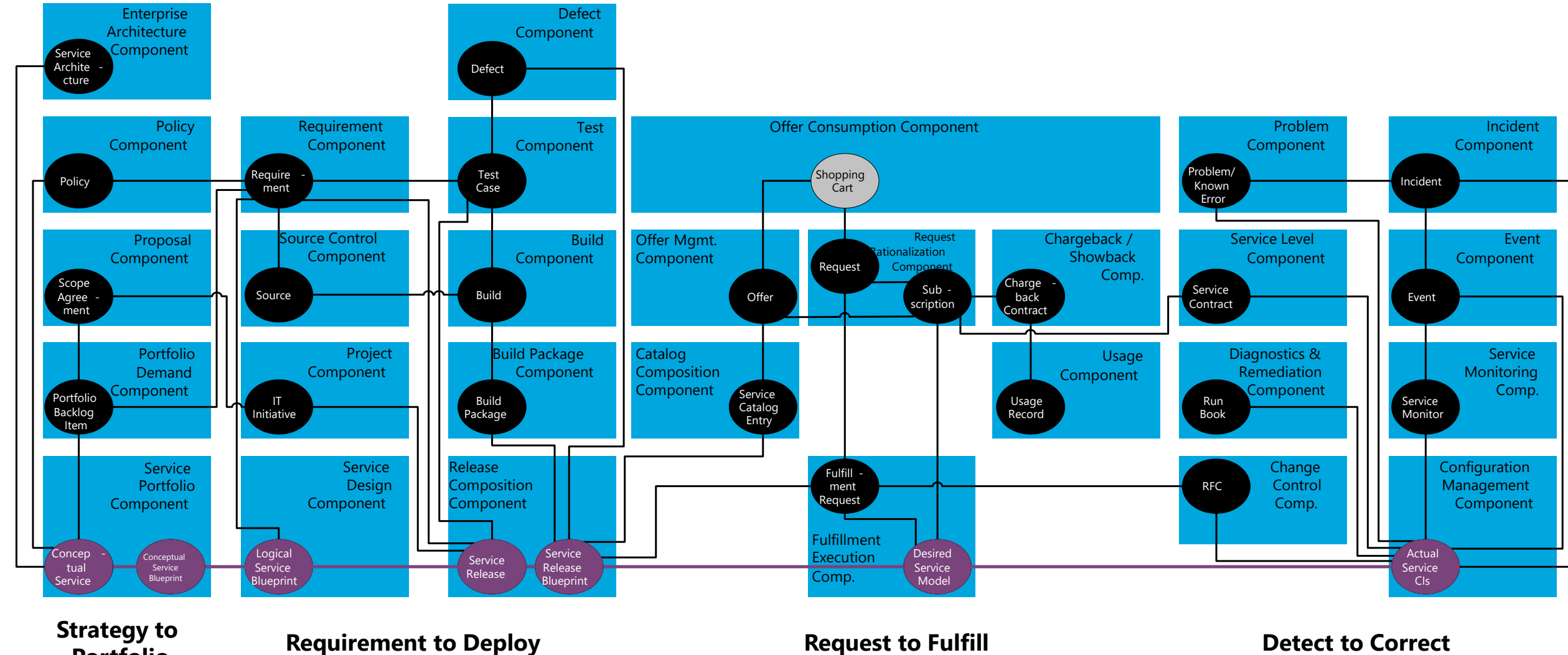
Technology Architecture Continuum



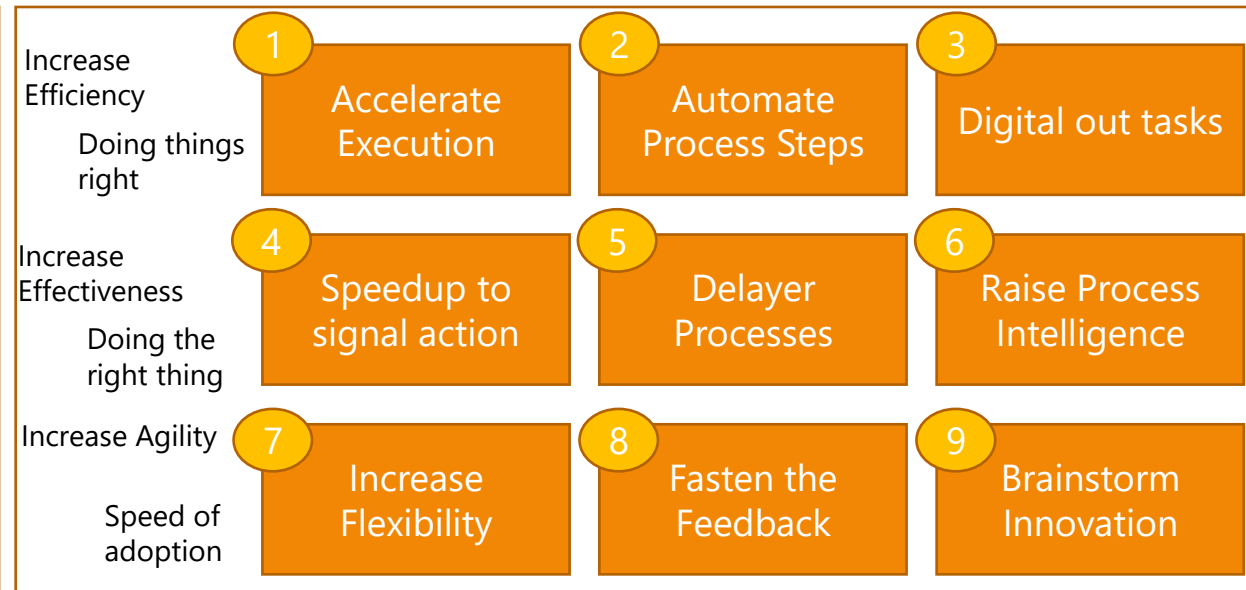
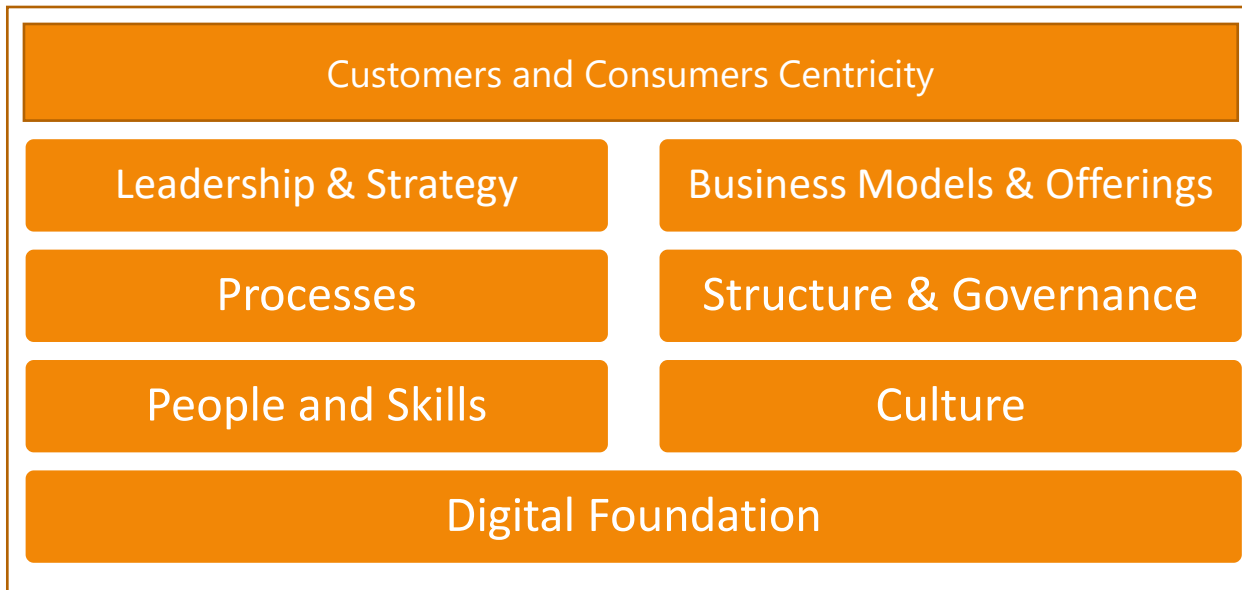
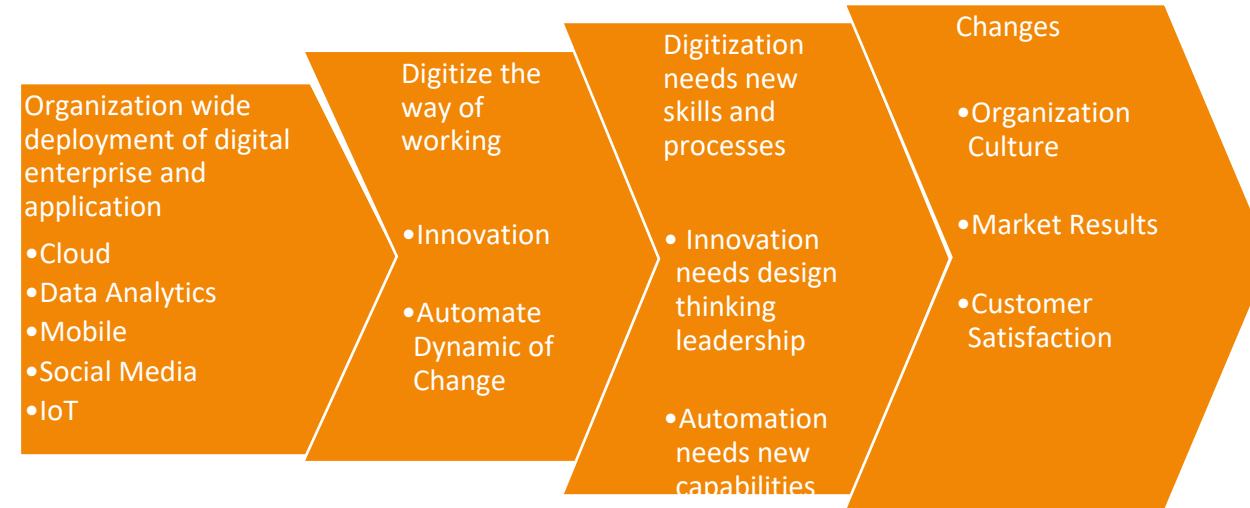
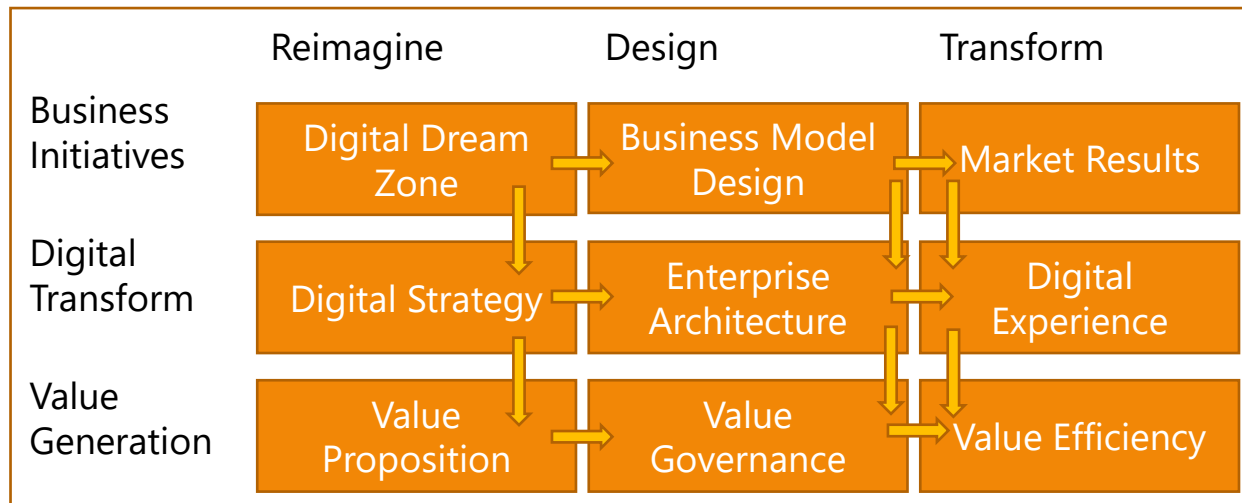
Solutions Continuum



Digital Transformation IT4IT Library



Digital Transformation Outcome



The background is a photograph of a modern, open-plan office. Numerous employees are seated at long, light-colored wooden desks, working on laptops. The office has a high ceiling with exposed ductwork and modern lighting fixtures. Large windows on the left side provide natural light. Overlaid on the image are two large, semi-transparent geometric shapes: a teal triangle on the left and an orange parallelogram on the right. A thin white diagonal line runs from the bottom left towards the center.

Thank You

info@teloxis.com

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