

Что происходит и что делать?

Первый митап Корпоративных архитекторов
Участников Ассоциации ФинТех

No Rest for the Weary!

Demand for IT continues to **grow**

Do **more**
with less

Show
value
for money

Deliver
execution
excellence

Be
cost-
efficient

Drive
technology
innovation

2025 CIO Agenda

Make It Easier to Lead and Build Digital Together With IT

1

Provide easy-to-use, compelling platforms

High adoption of IT **platforms** by IT and business technologists

2

Instill architectural awareness

Architecture standards capture business technologist feedback

3

Incubate and scale business-led innovation

Speed to integrate and **scale** business-led innovation

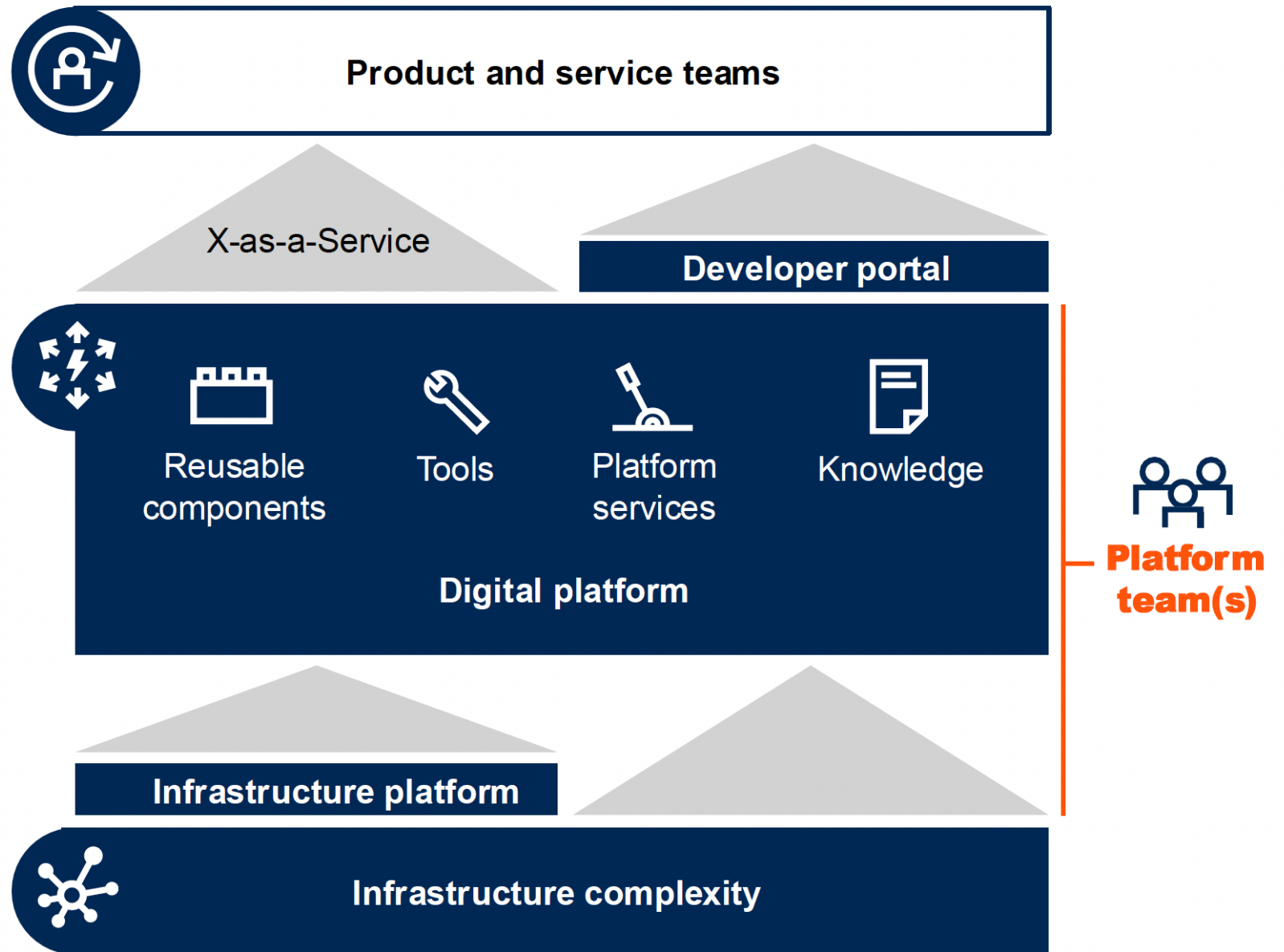
4

Develop business and IT technologists

IT workforce **plans** incorporate technologists outside IT

Platform engineering is the discipline of building and operating self-service internal developer platforms as a product by dedicated platform teams.

A Schematic View of Platform Engineering



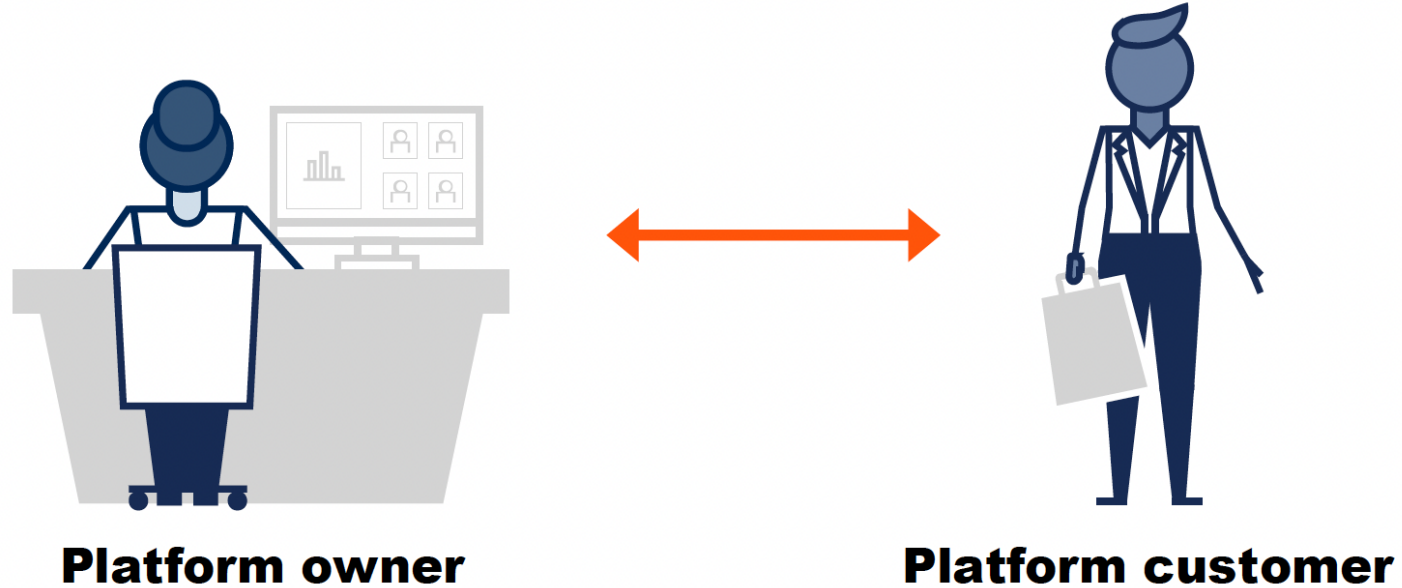
Principle 1: Platform Capabilities Are Driven by Demand



Demand-driven

Listen to users, identify needs, address pain points

Principle 2: Platforms Must Be Treated as Products



Platform as product

Continuously improve based on user feedback

Principle 3: Make the Right Thing to Do, the Easy Thing to Do



Paved road

Streamline delivery of solutions using common patterns

Principle 4: Platforms Must Be Usable in a Self-Service Manner



Self-service

Platforms must be usable without raising tickets

Principle 5: Deliver the Thinnest Viable Platform to Remove User Friction



While this is **great**



Start with this

4 Steps to Starting a Platform Engineering Initiative

1

Establish and communicate the “why”

2

Create value metrics to measure success

3

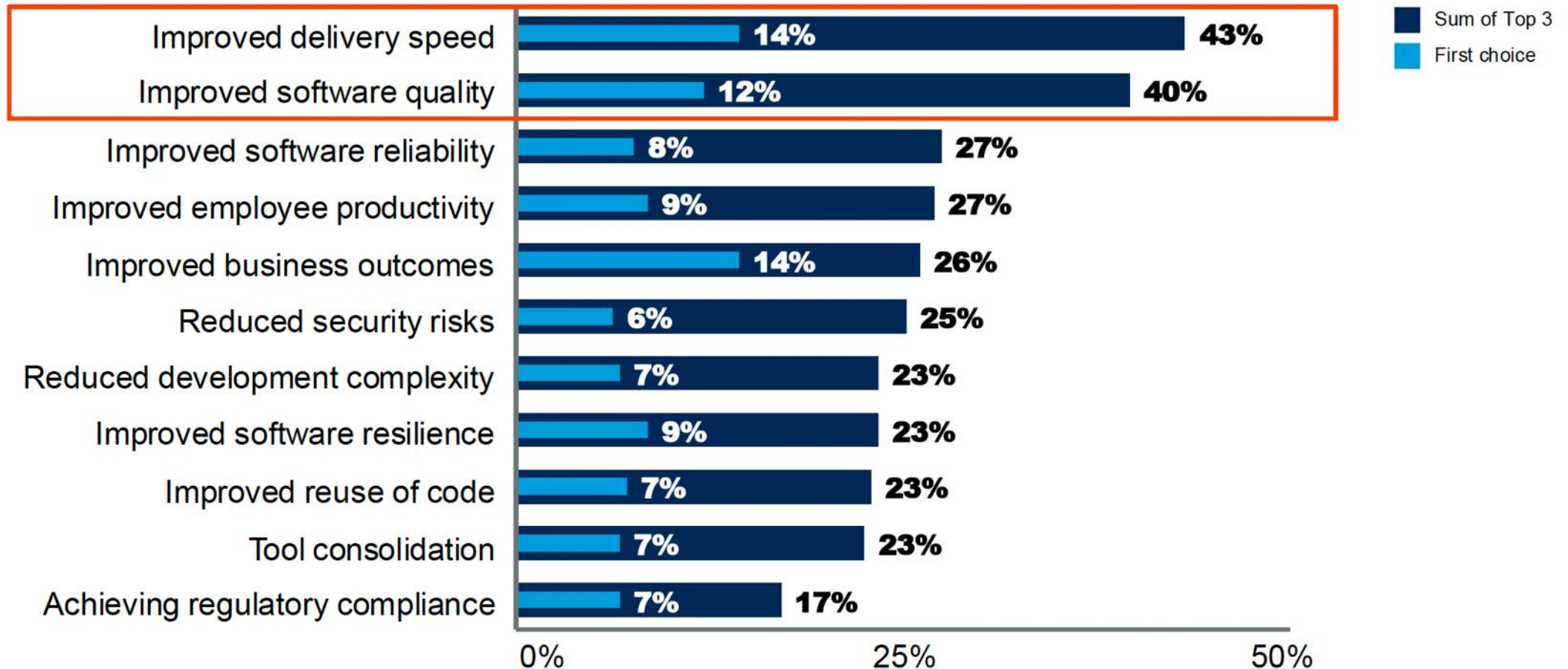
Work on operating model and staffing

4

Define, design and deliver the platform

Determine Goals to Communicate the “Why”

1



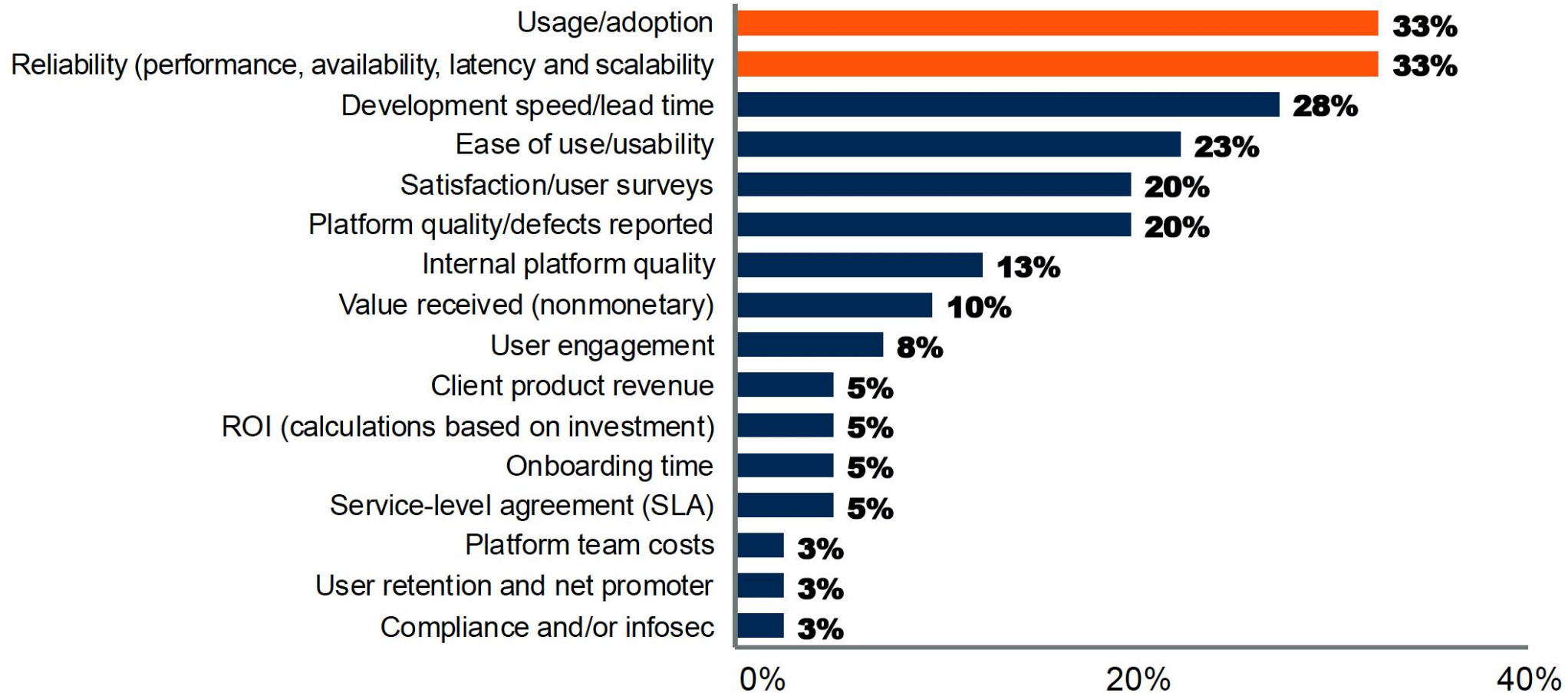
n = 222, engineering leaders having structured/formalized or ad hoc approaches for building and using platforms, excluding “unsure”

Q. What are your organization’s top goals of platform engineering?

Source: 2022 Gartner Software Engineering Leaders Role Survey

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Create Value Metrics to Measure Success



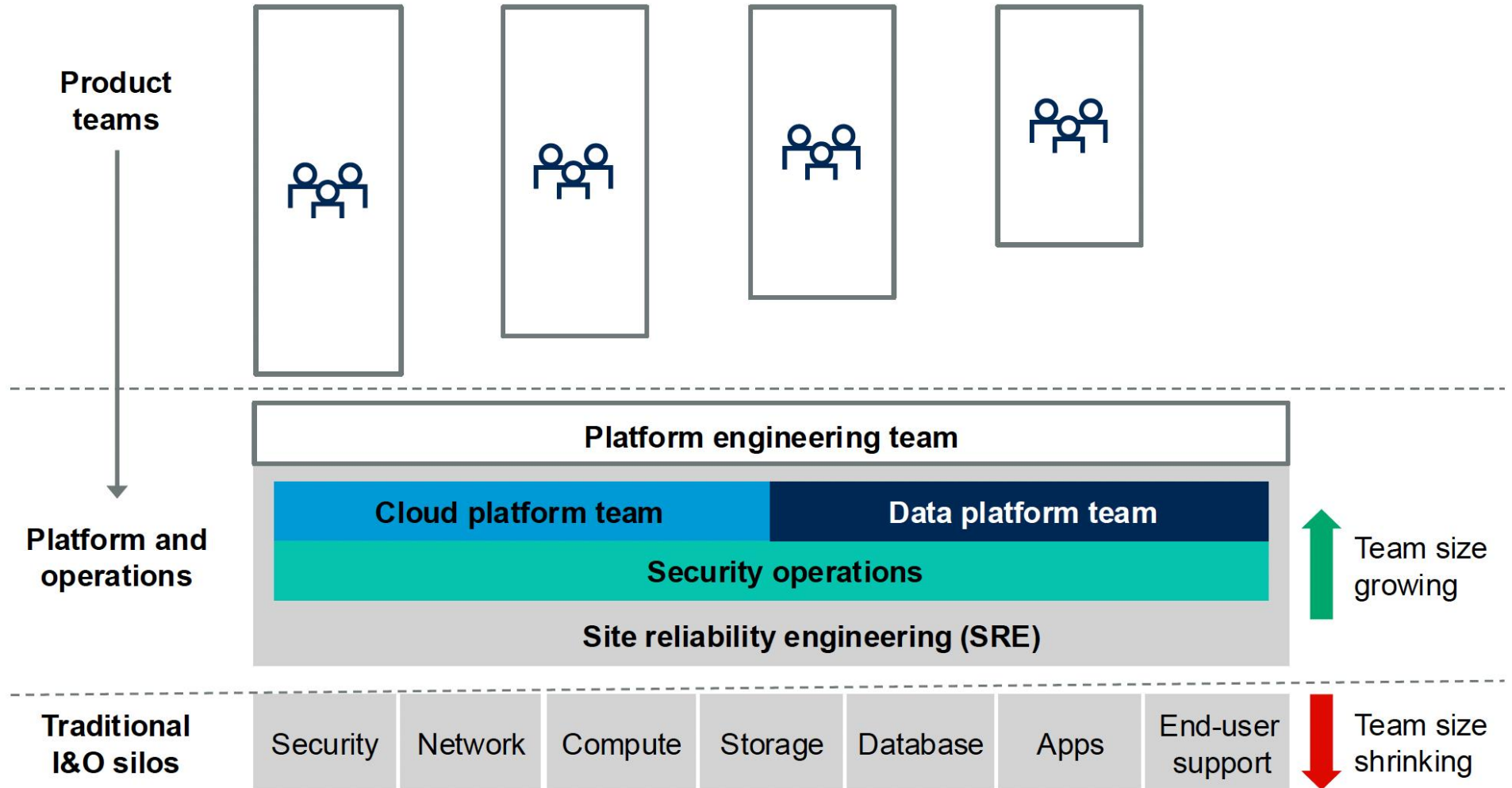
n = 238, platform consumers and producers, excluding “unsure and not applicable”

Q. Performance can be measured and tracked in a variety of ways. To the best of your knowledge, what metrics does your organization use to measure the success of platforms? Briefly describe them.

Source: 2023 Gartner Platform Teams and Platform Engineering Survey

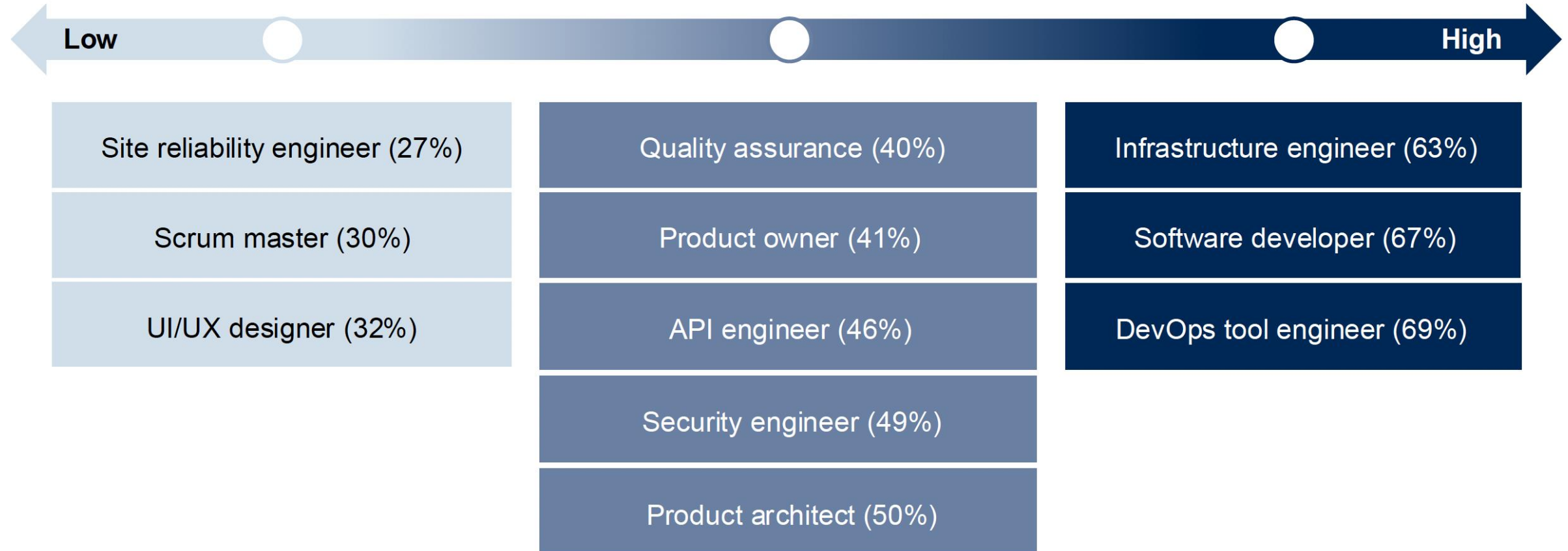
Work on Operating Model and Staffing

3



What Roles May Be Needed on the Platform Team

3



n = 222, software engineering leaders who have adopted platform engineering

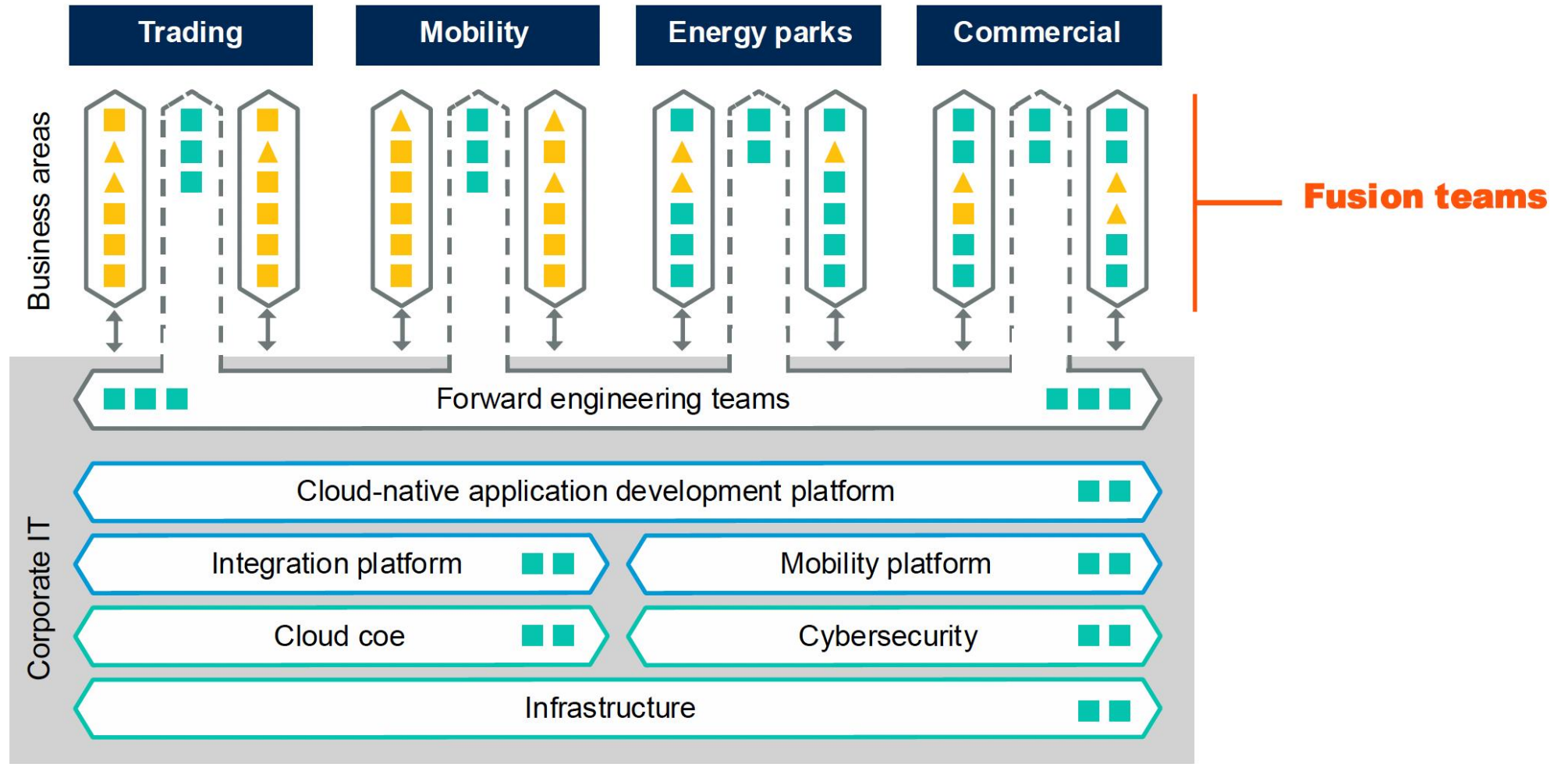
Q. Which roles are typically present on platform engineering teams at your organization?

Source: 2022 Gartner Software Engineering Leaders Role Survey

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Cepsa's Democratized Digital Delivery Model

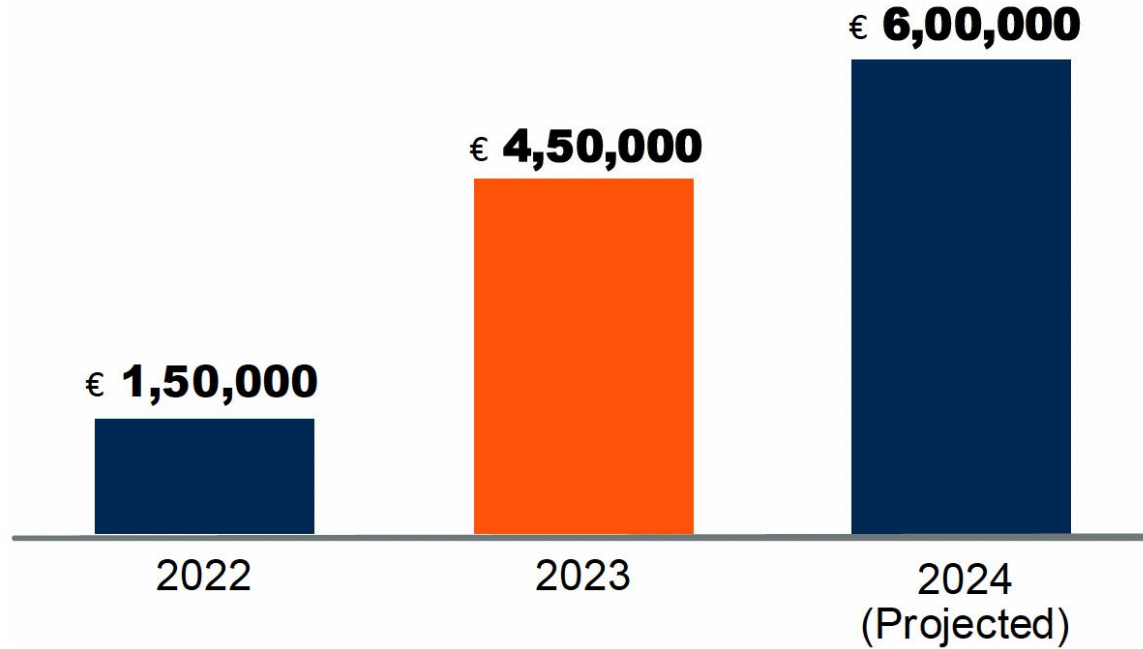
▲ Business subject matter experts ■ Third-party developers ■ IT staff



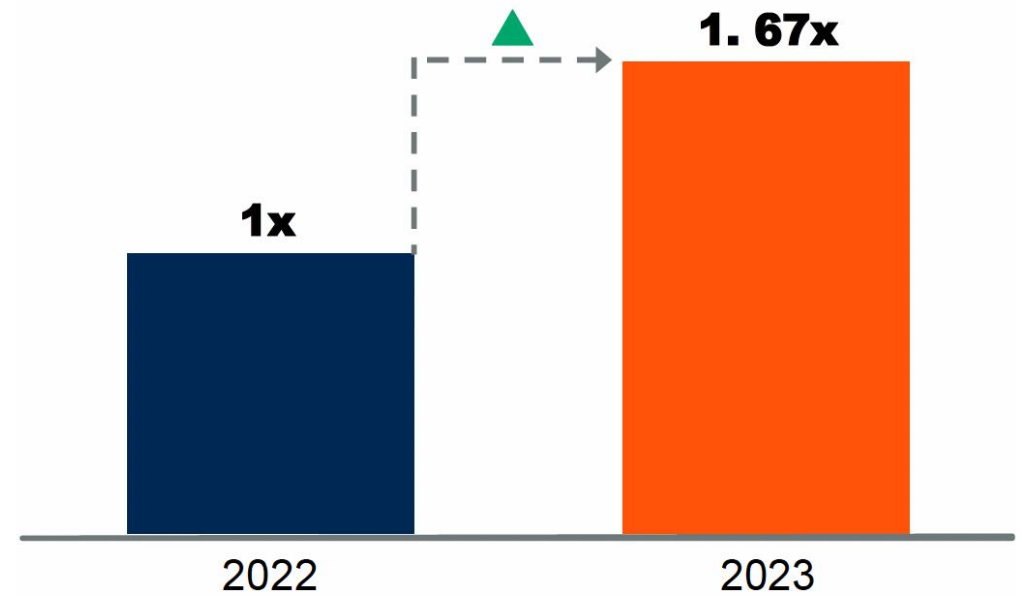
Cepsa's Foundational IT Platforms Drive Cost Savings



Cost savings



Self-service development^a

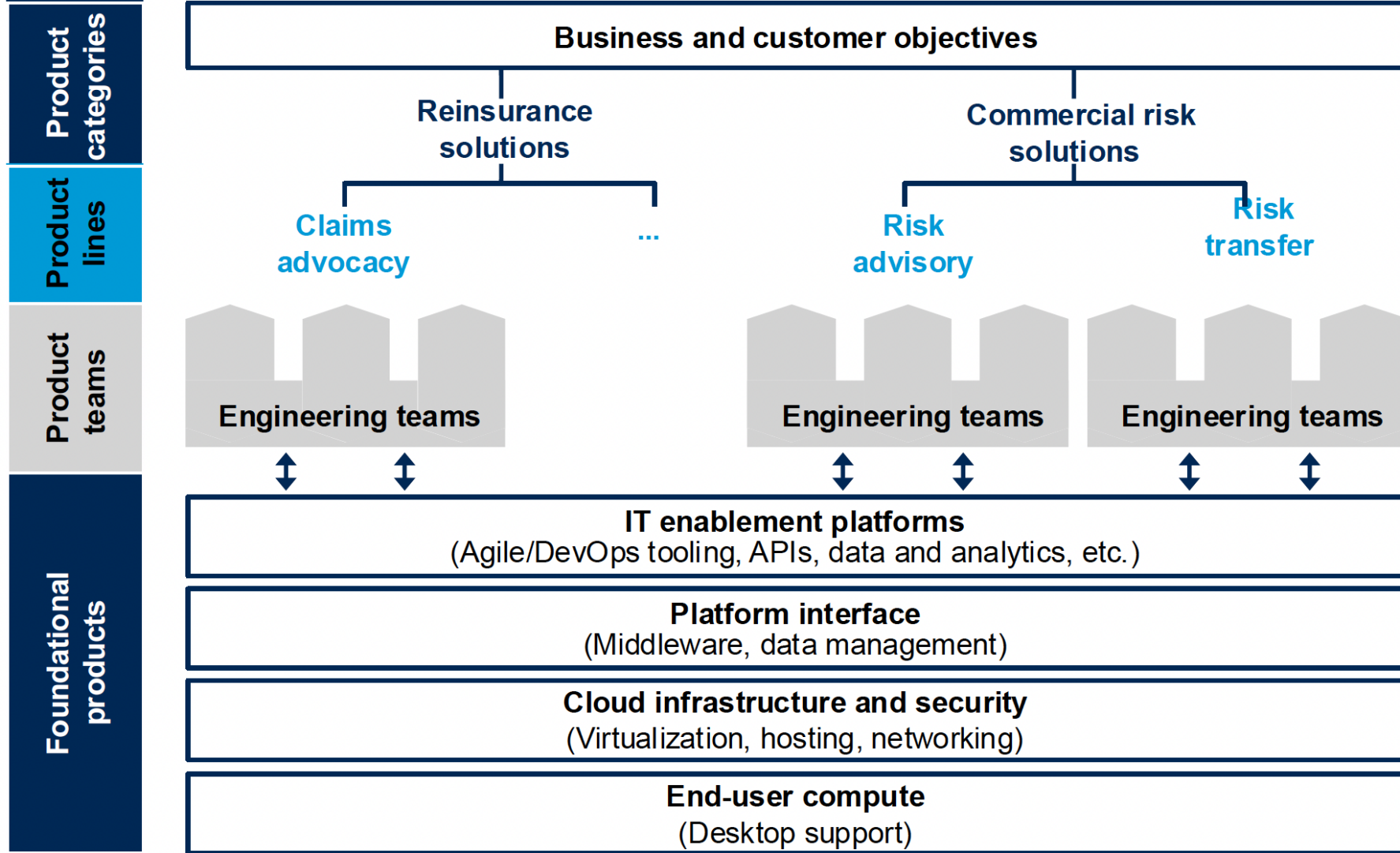


Source: Cepsa

^a Extent to which fusion teams can use the platforms independently versus the extent to which they rely on forward engineers for their use.

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Aon's Product Model Organization



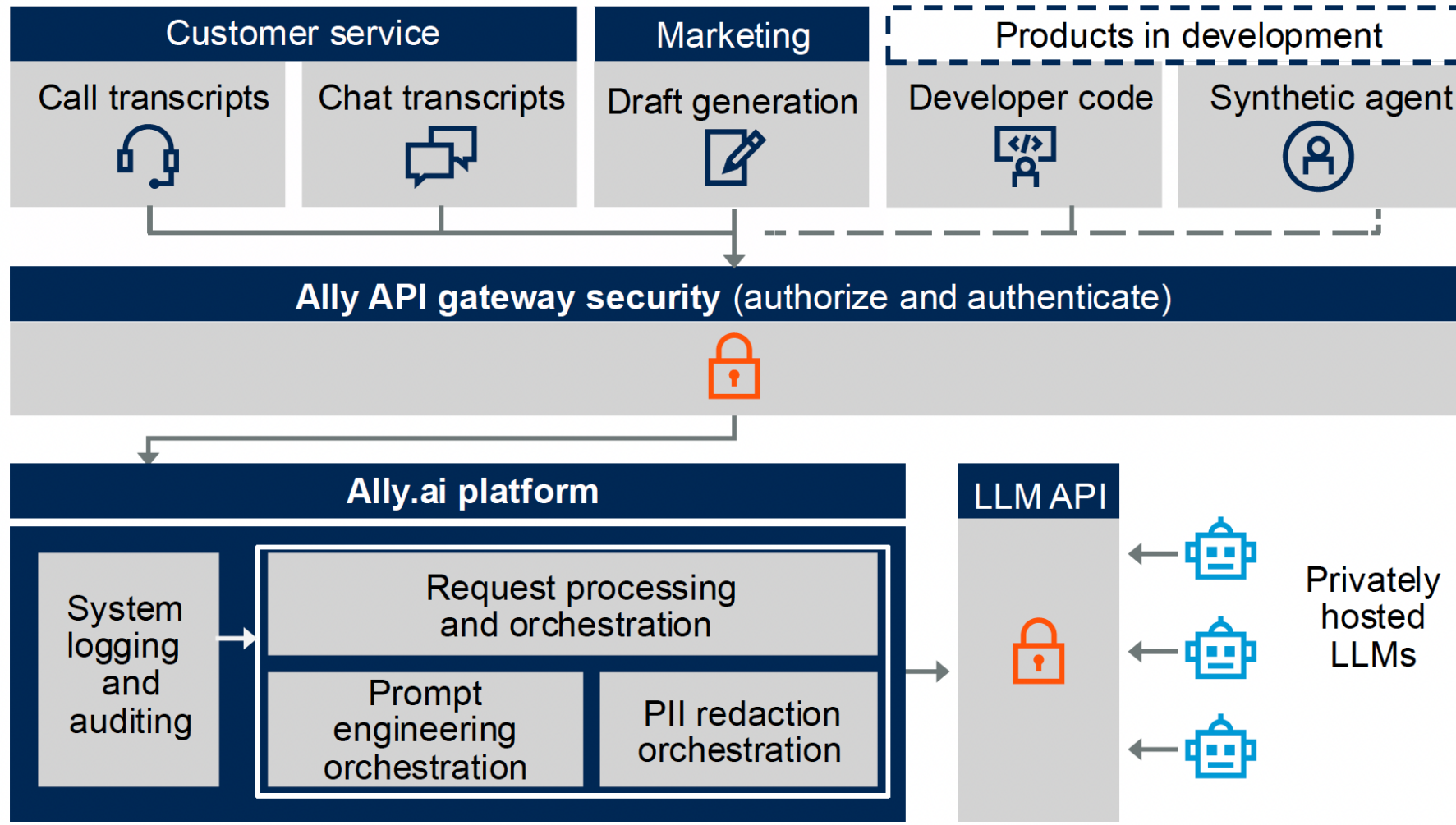
Reduced Time to Value by 50%

AON



End-to-end flow of value to the customer has reduced time to value by **50%.**

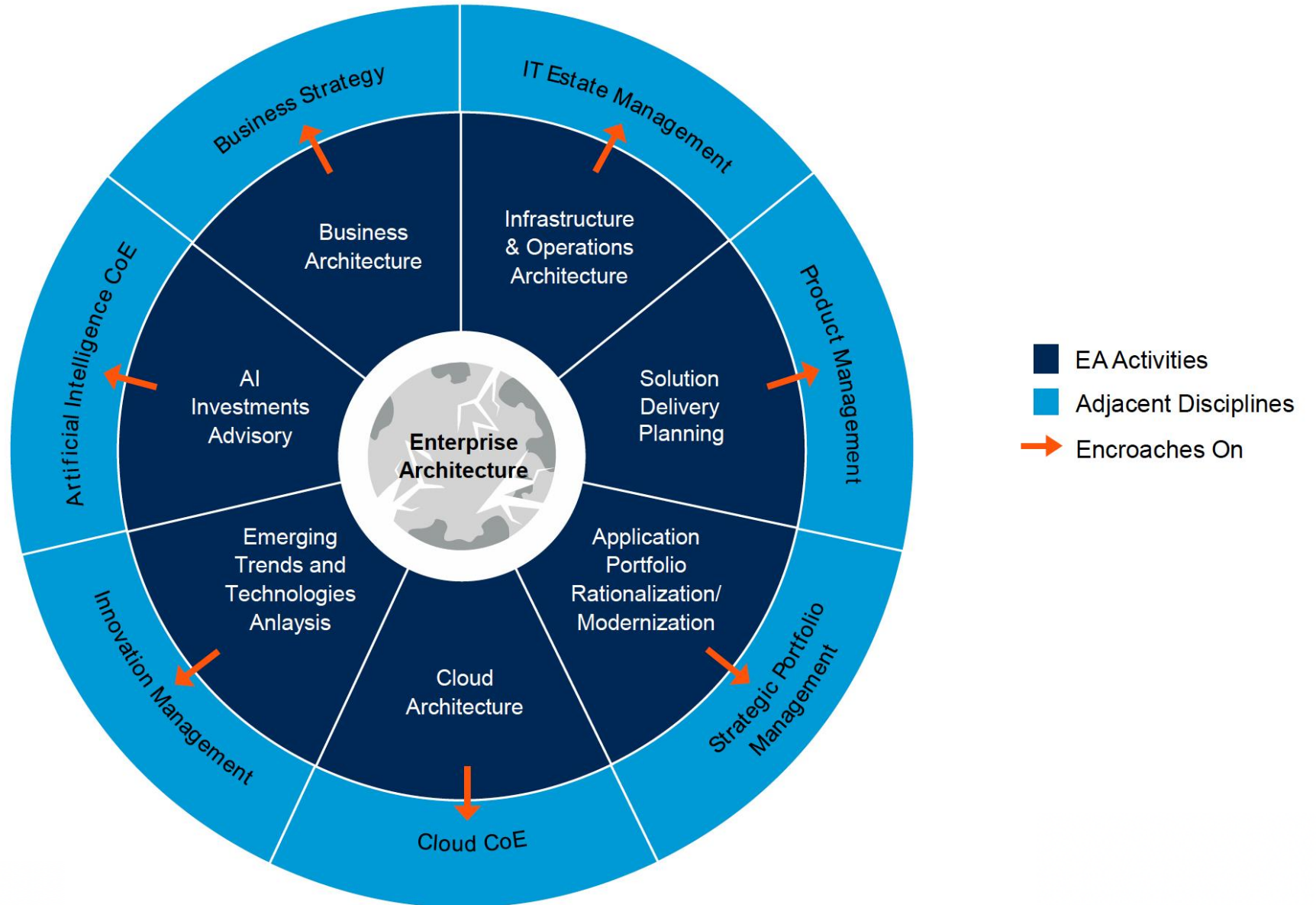
Ally's Composable Generative AI Platform



A secure bridge between customer data and commercial LLMs.

EA's Current State

An Identity Crisis



VUCA Amplifies Challenges, Opportunities, and Change



Trends Impacting Organizations

Economic Headwinds

Economic Tailwinds

Aggressive Pace of Change



Volatility



Uncertainty



Complexity



Ambiguity



Challenges Impacting EA Practices

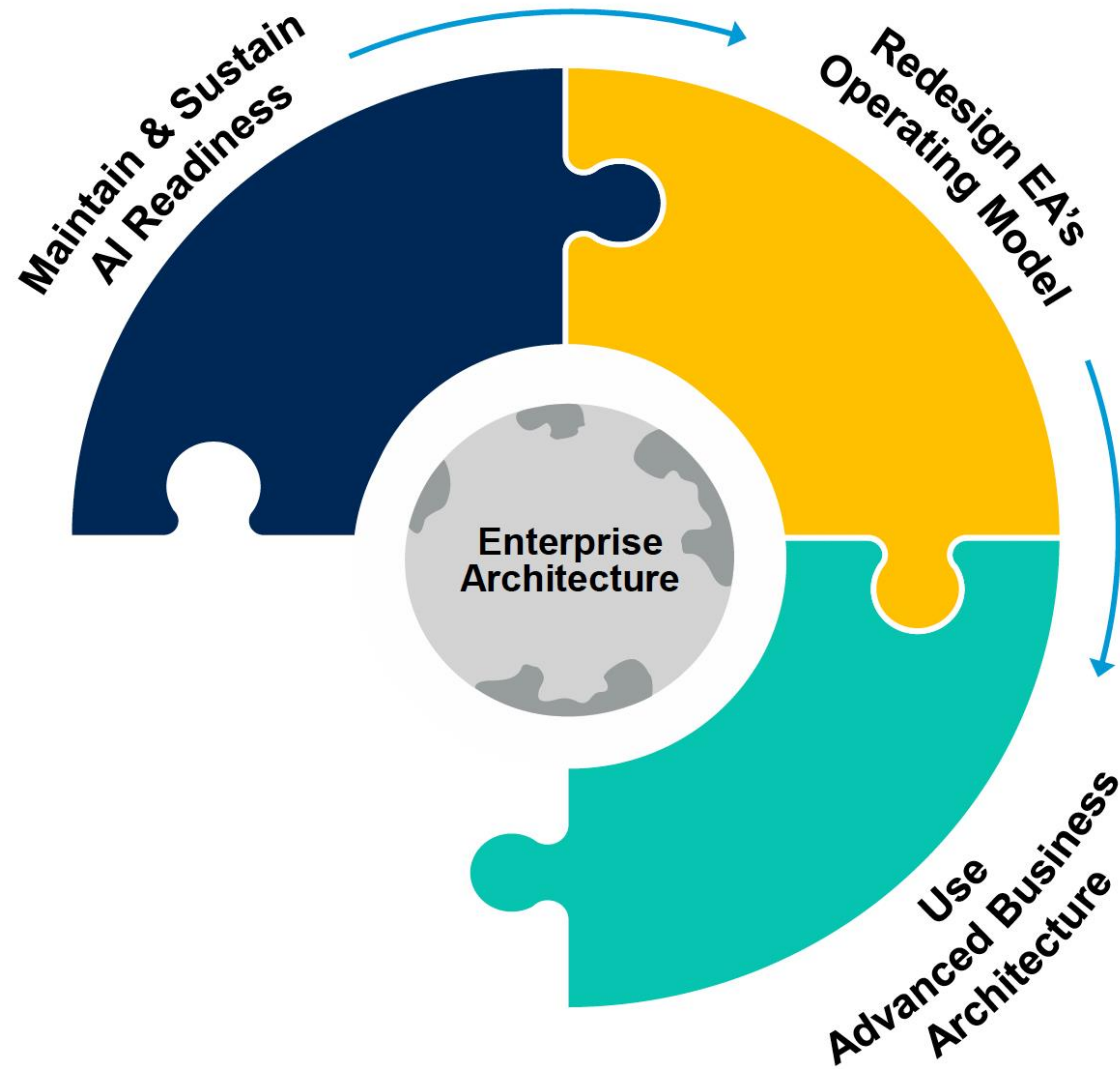
Overwhelming & Varied Demand

EA Still Lacks AI Credibility

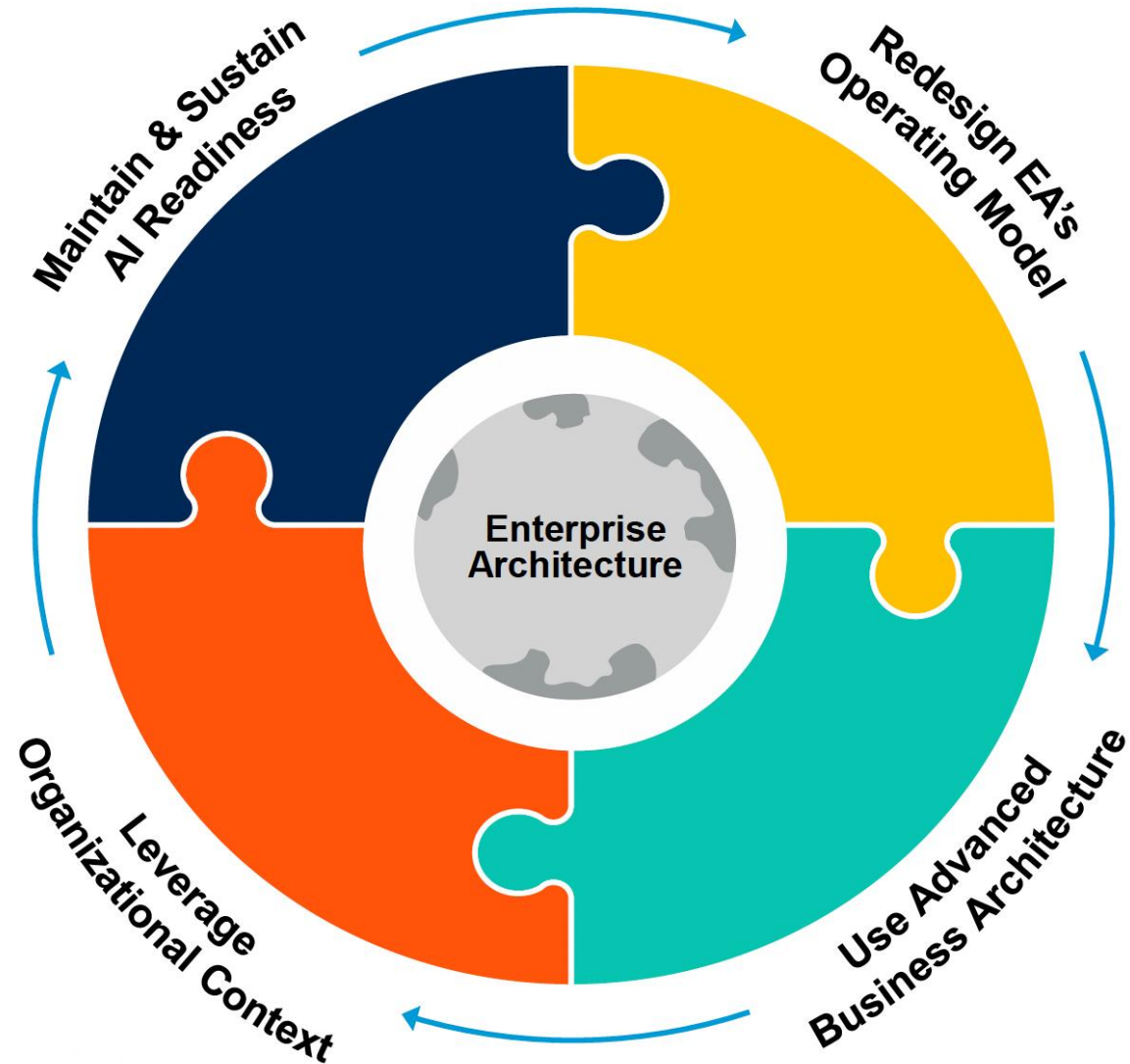
Constrained Investment in EA

Business Architecture is Incomplete

Actions to Take



Actions to Take



**Enterprise Architecture
Doesn't Make
The Decisions**

**Enterprise Architecture
Makes The Decisions
Better**