

What's New in Alfabet 11.9.1

GA: August 2025

Alfabet 11.9.1: new Accelerators and Business Questions

What is an Accelerator and what is a Business Question?

Focus on UX

- Guided navigation
- Template profiles
- Simple cockpits & wizards

Business Questions

Pre-configured sets of views, reports, and data capture to provide the most needed EA and SPM insights

Battle-tested

Best practice from 20 years experience in EA and SPM. Reality-checked delivery model.

Content

Pre-defined EA content:
Responsibilities, KPI's, Analysis
View Points and Portfolios

Flexible

Deployable on-prem or in the cloud. Highly configurable to customer requirements

Extensible

Based on and extendable to Alfabet full solution capabilities

Alfabet 11.9.1 Release Highlights

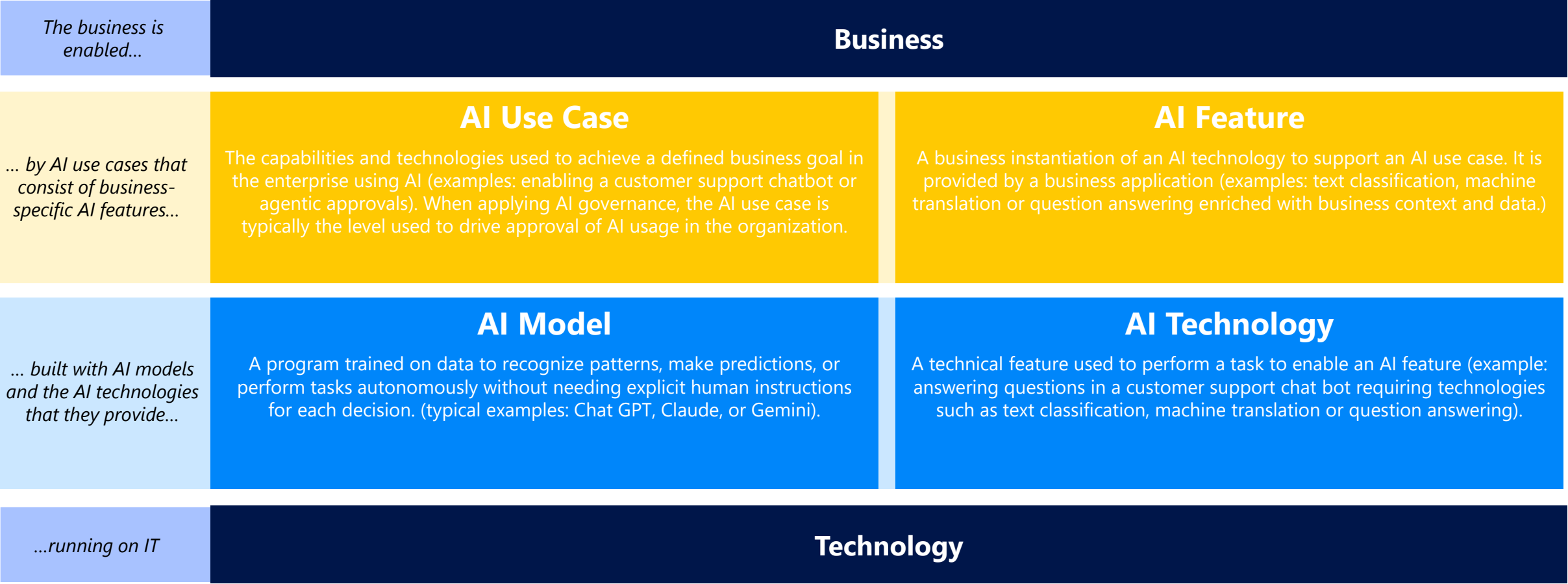


Release Highlights:

- AI Portfolio Management – Accelerator
- Agile Transformation - Accelerator
- What is our business-IT alignment? - Business Question
- What are our service costs? – Business Question
- Alfabet - Horizon Interoperability Enhancements

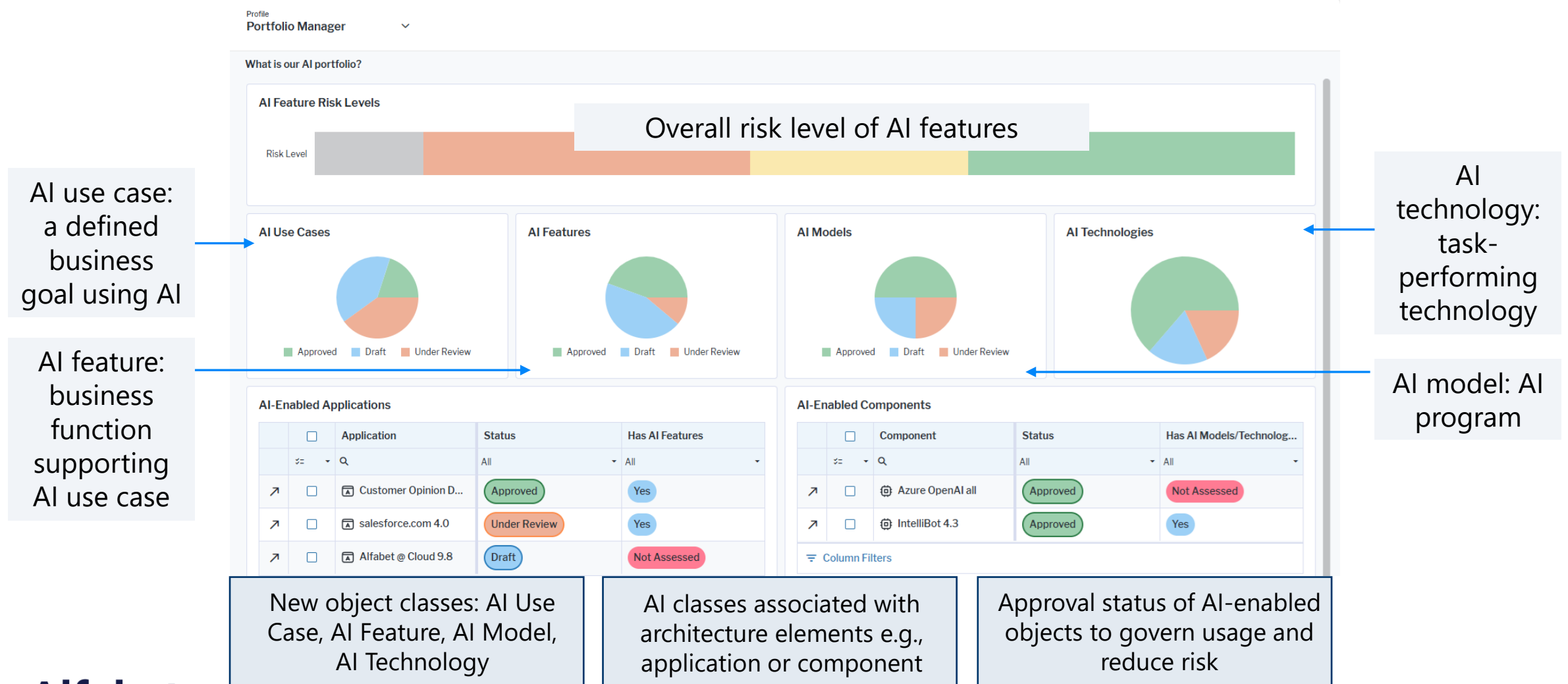
Overview of the concepts used to describe AI usage

AI Portfolio Management



AI Portfolio Management - Accelerator

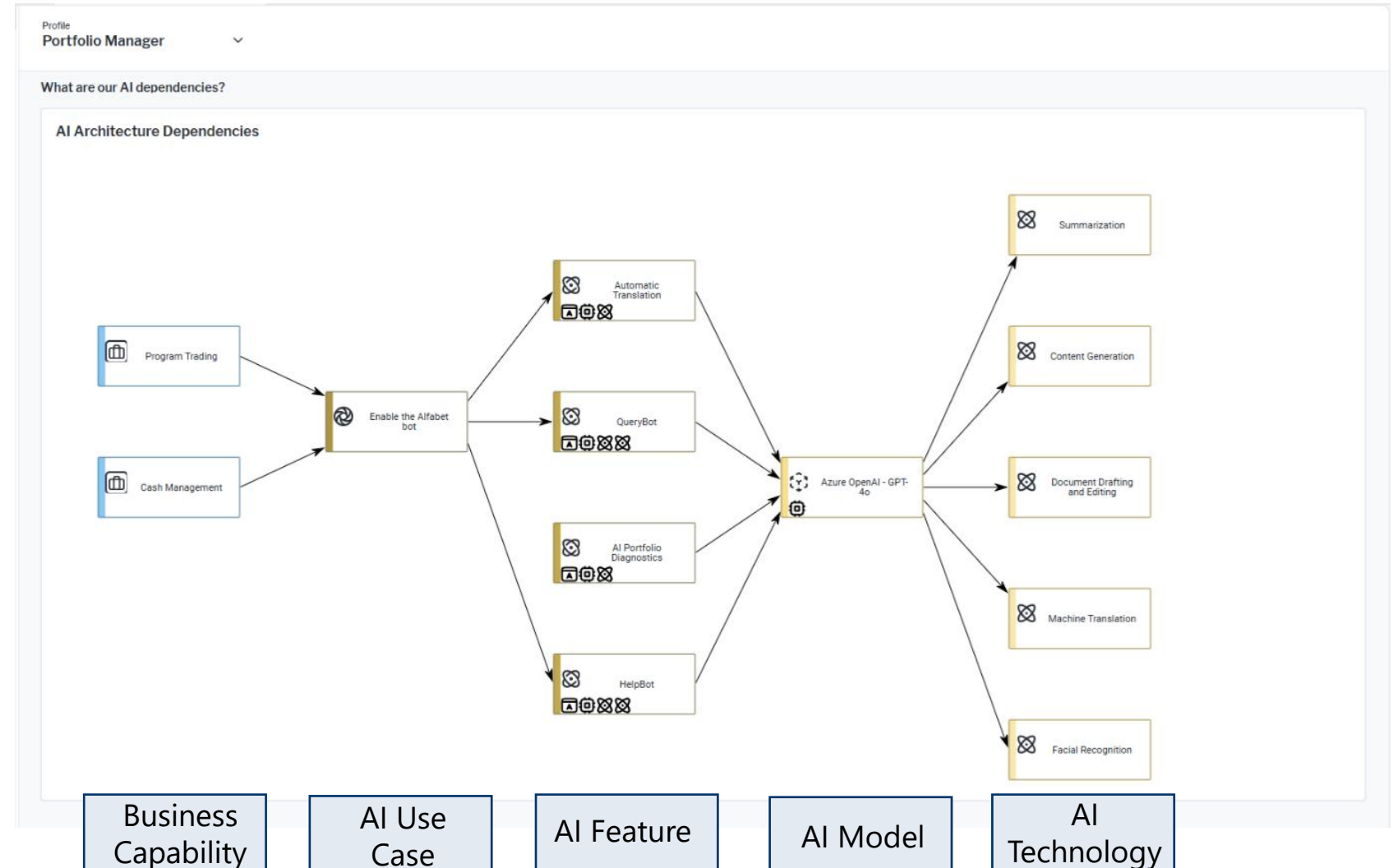
Business question: What is our AI portfolio?



AI Portfolio Management - Accelerator

Business question: What are our AI dependencies?

Perform impact analysis on any change to the AI portfolio from any perspective

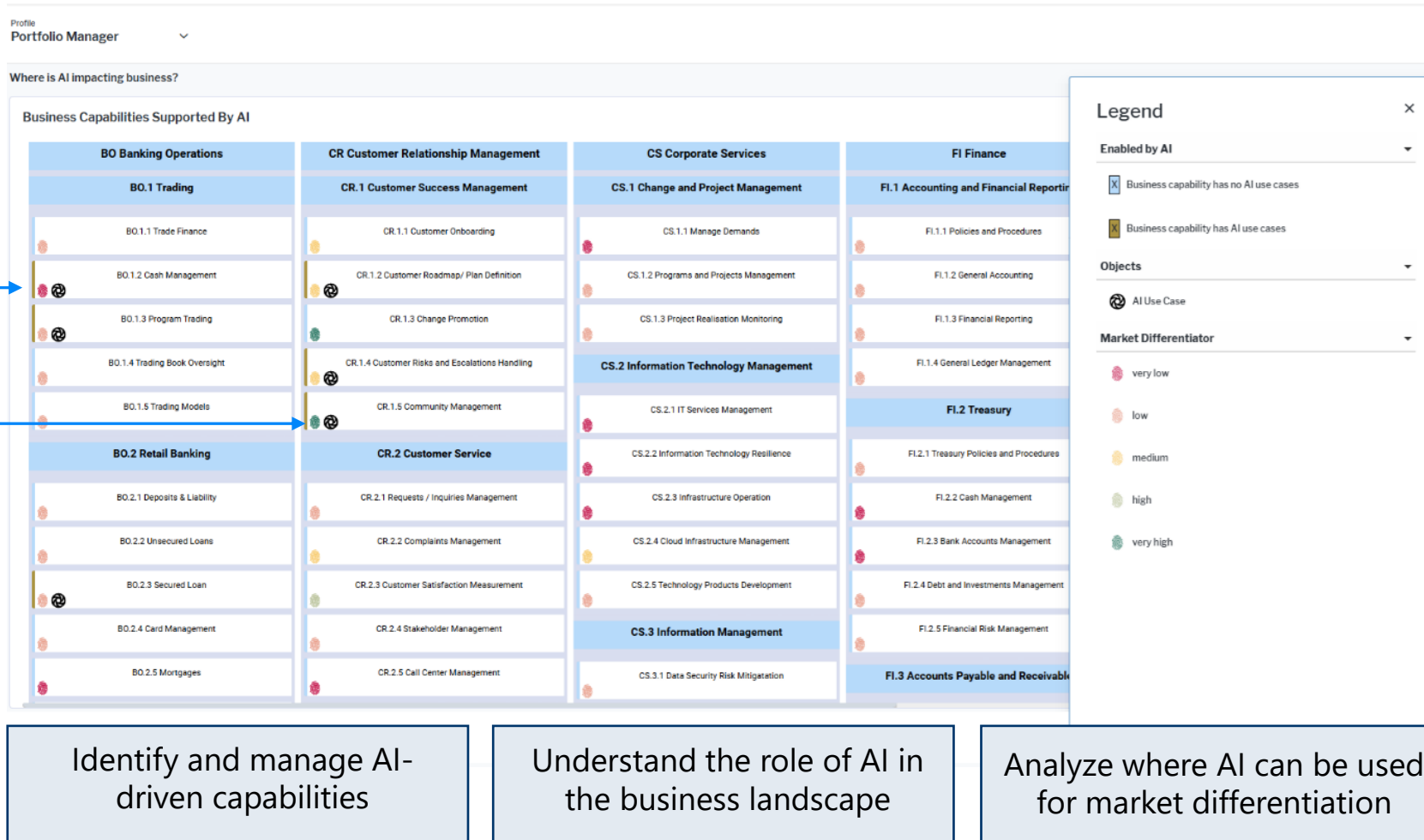


AI Portfolio Management - Accelerator

Business question: Where is AI impacting business?

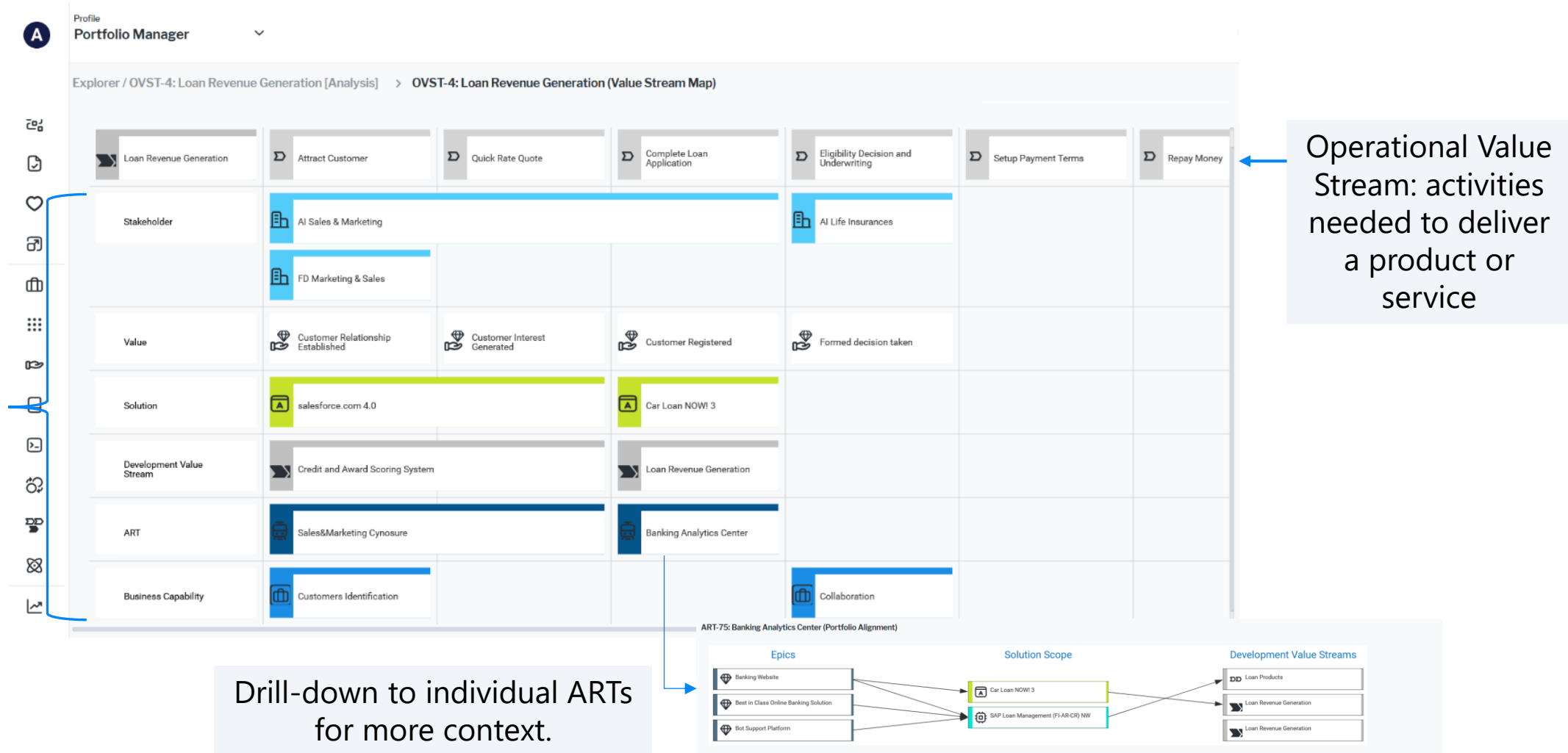
“Cash Management” has AI use cases but is a low market differentiator.

“Community Management” has AI use cases and is a high market differentiator.



Agile Transformation - Accelerator

Understand architecture elements and development activities needed to deliver a product or service



Agile Transformation - Accelerator

Capture the sequences of activities developing and supporting products and solutions

Alfabet

Search Navigation

- Information Architecture
- Technology Architecture
- Investment Architecture
- Agile Architecture
- Value Stream Groups
- Operational Value Streams
- Development Value Streams
- Epic Groups
- Epics
- Features
- Agile Release Trains
- AI Portfolio Management

Profile
Portfolio Admin

Development Value Streams and the Solutions they affect.

Development Value Streams

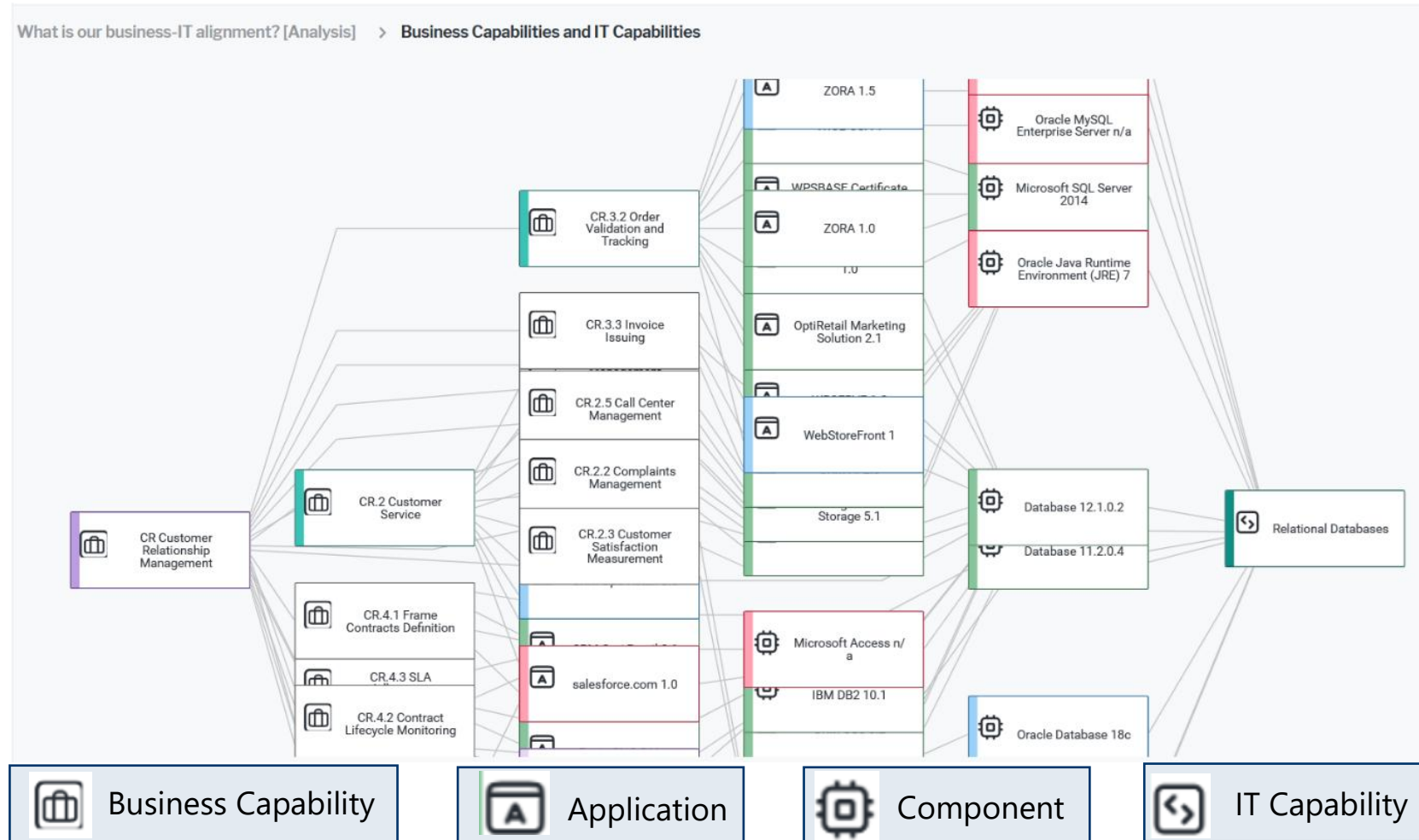
#		Development Value Stream	Solutions
1	<input type="checkbox"/>	Central Integration Platform Provisioning	
2	<input type="checkbox"/>	Define the enterprise architecture	
3	<input type="checkbox"/>	Design, build, and evaluate products and services	<div>Oracle Datab...</div> <div>Investment B...</div> <div>SAP Banking...</div>
4	<input type="checkbox"/>	Develop the enterprise IT strategy	
5	<input type="checkbox"/>	Develop the IT deployment strategy	
6	<input type="checkbox"/>	High risk investments	<div>SAP Master Data Mana...</div> <div>Transaction Authorizati...</div>
7	<input type="checkbox"/>	Loan Products	<div>SAP Loan Management (FI-AR-CR) NW</div>
8	<input type="checkbox"/>	Low risk investments	<div>SAP Master Data Mana...</div> <div>Transaction Authorizati...</div>
9	<input type="checkbox"/>	Manage product and service life cycle	
10	<input type="checkbox"/>	Manage the IT portfolio	
11	<input type="checkbox"/>	Medium risk investments	<div>SAP Master Data Mana...</div> <div>Transaction Authorizati...</div>
12	<input type="checkbox"/>	Perform account operations	

Column Filters

The solution:
"Transaction
Authorization" is
dependent on
three
development
value streams.

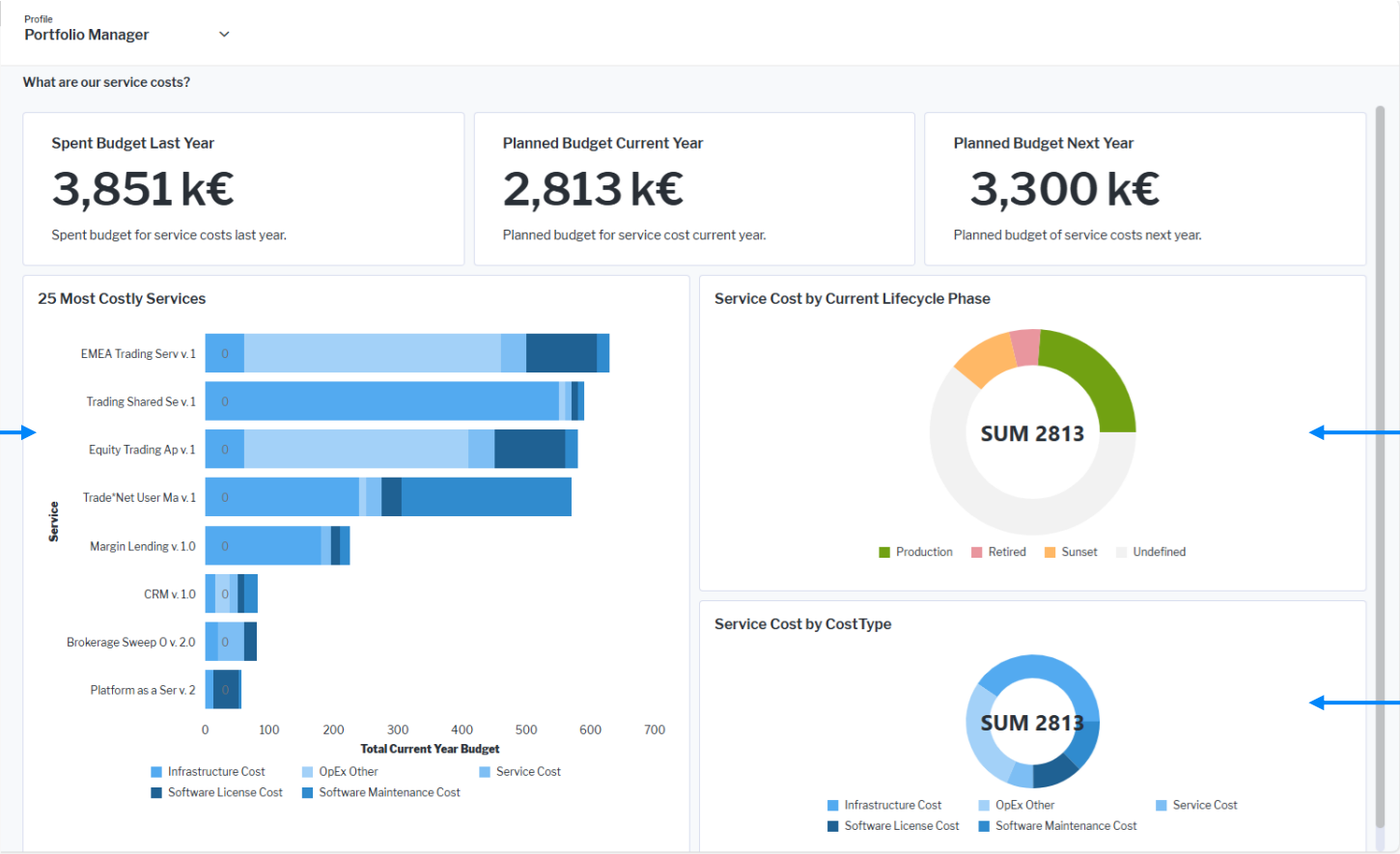
What is our Business-IT Alignment? – Business Question

Identify the technologies supporting your critical business capabilities for better risk assessment and IT investment planning



What are our service costs? – Business Question

Assess cost of services associated with providing services to the organization



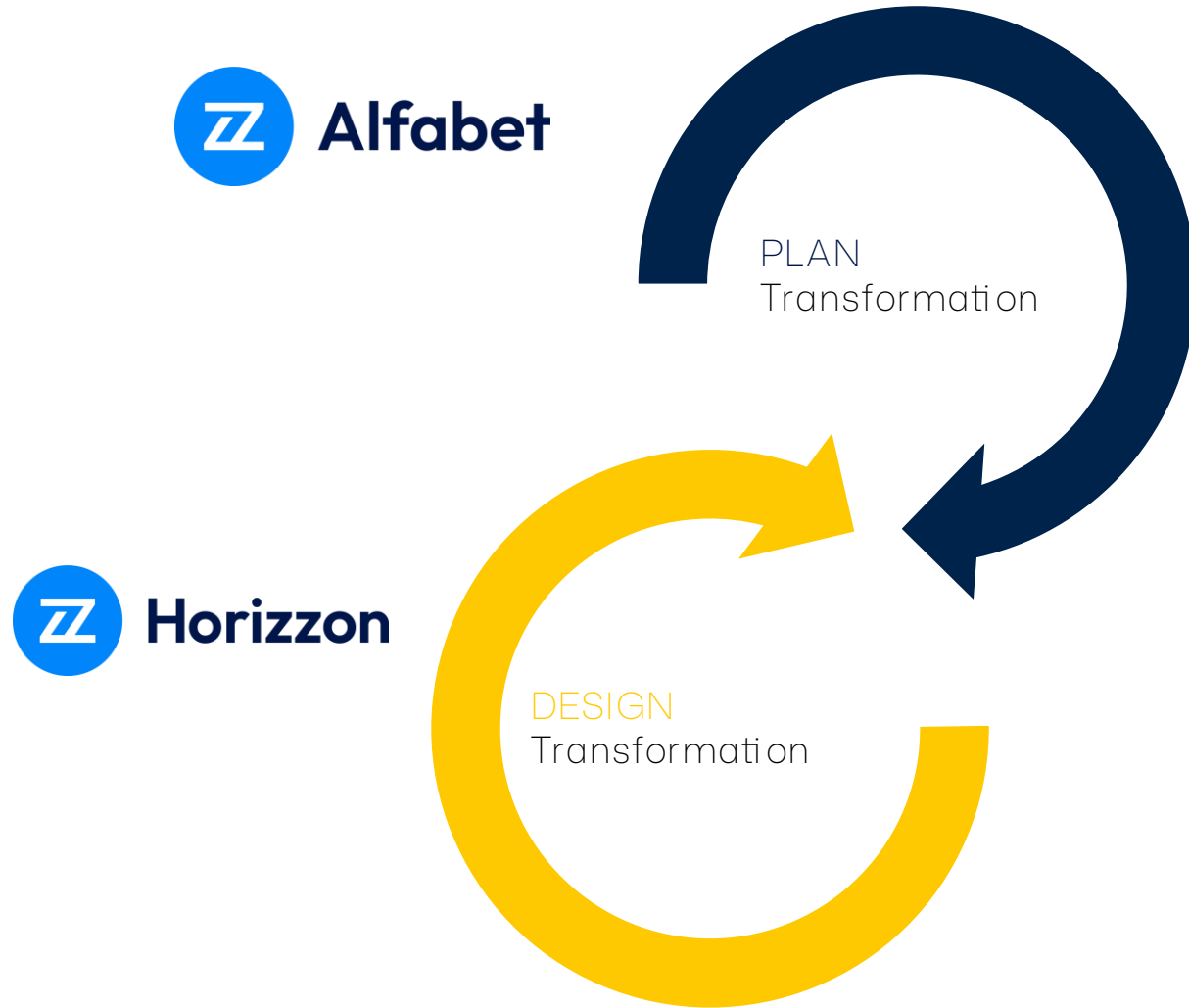
Determine the costliest services, and analyze cost evolution over time

Assess appropriateness of service costs to lifecycle phase.

Gauge proportion of service costs compared to other cost types.

Alfabet-Horizzon Interoperability Enhancements

Seamless interaction between the repositories and flexible implementation of the integration



- Fully dynamic and customizable 2-way integration
- Integration model constructed in Horizzon and synchronized between both systems
- New data endpoints enable Horizzon to query and fetch meta-model data for all Alfabet classes relevant to IT portfolio management
- Alfabet-Horizzon class meta-model created in Horizzon Connect Designer. Alfabet consumes the schema, and Alfabet classes are enabled to support the bi-directional integration
- In Alfabet, the Horizzon ID and Horizzon URL attributes are displayed in the content area of an asset. Users can navigate to the relevant business process in Horizzon via links
- Changes to the mapped data in Alfabet are dynamically updated to Horizzon.

Thank you.

