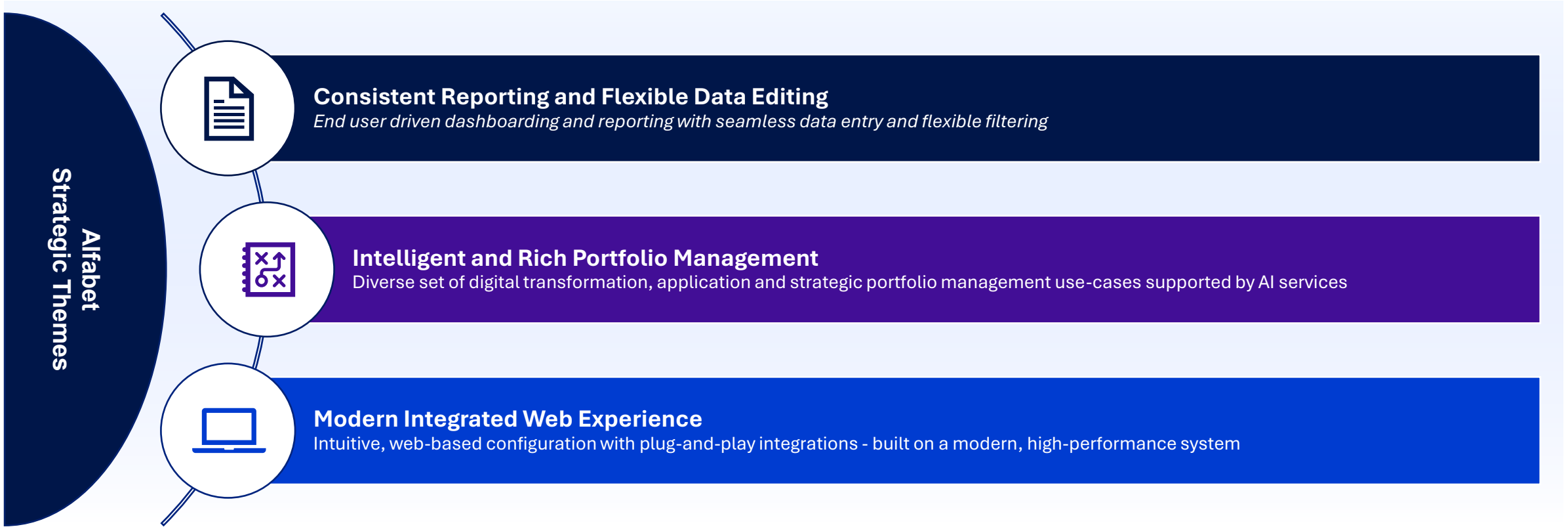
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What’s New in Alfabet 11.13.0 and 11.13.1

GA: September and November 2026

Consolidated Strategic Themes



Streamlined strategic initiatives for **agility**, **understandability** and **effective communication**

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Alfabet 11.13.0 Release Highlights

Release Highlights:

- Next-generation, high-performance Data Workbench 2
- MCP server for AI-driven search and analysis (Beta)
- Data-triggered actions for user-initiated changes
- Enhanced role type configuration and access management
- Editability conditions for class properties
- Ideas portal for strategic portfolio management



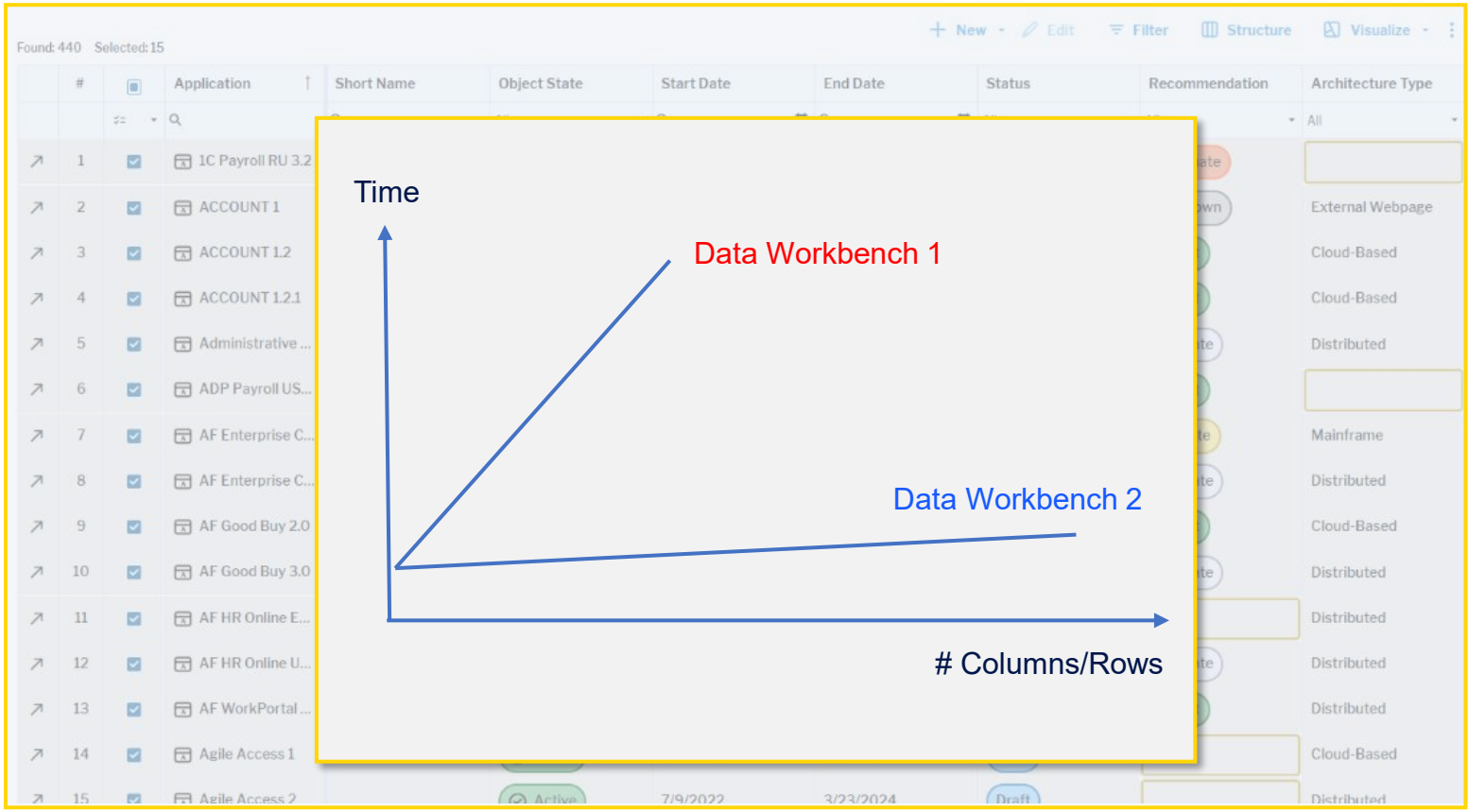
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Faster data loads, efficient data updates, more responsive user experience

Next-generation, high-performance Data Workbench V2 (1)

- New with optimized memory and resource utilization accelerates performance across the entire application
- **Enhanced bulk update processing:** Higher performance and greater scalability for large object selections.
  - < 40 objects: bulk update editor
  - 41-300 objects: processing activity runs in background, users can continue to work
  - >300 objects: no bulk update, ADIF recommended
- **New object focus:** Focus in data workbench automatically shifts to newly created object

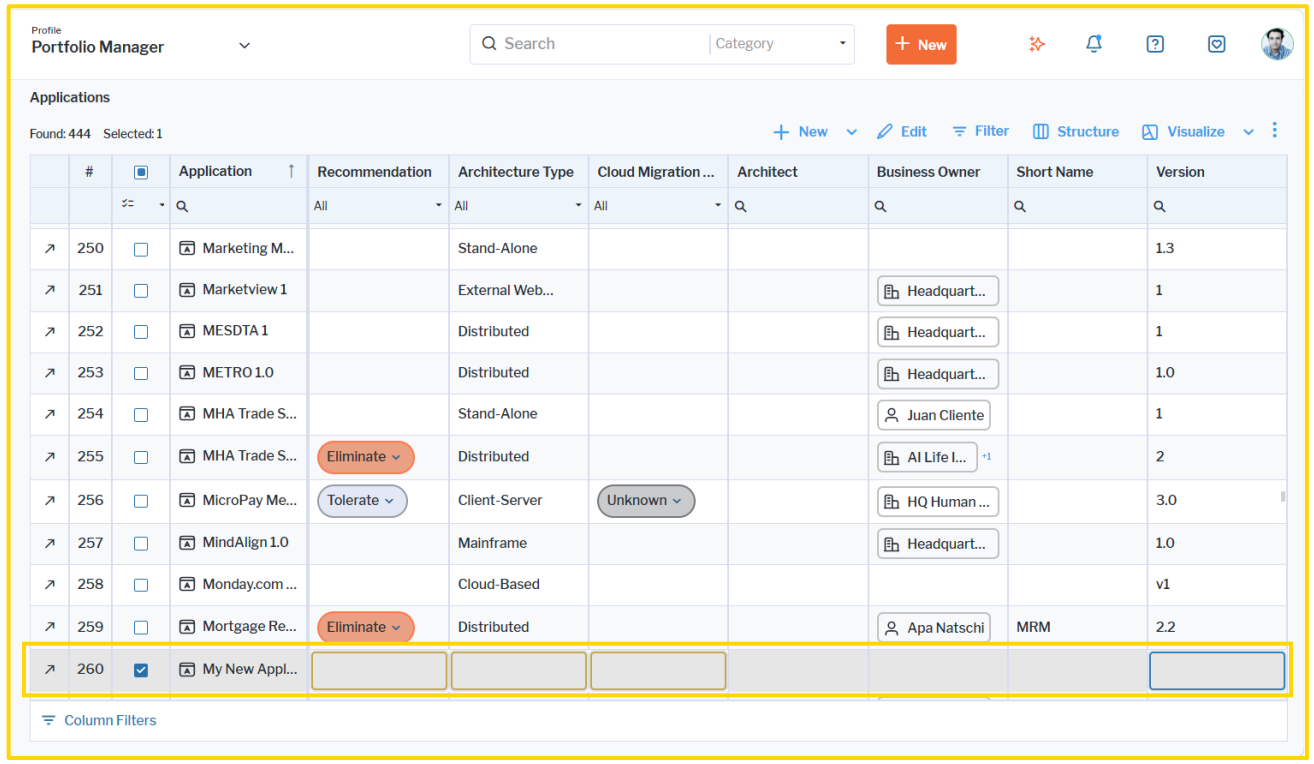


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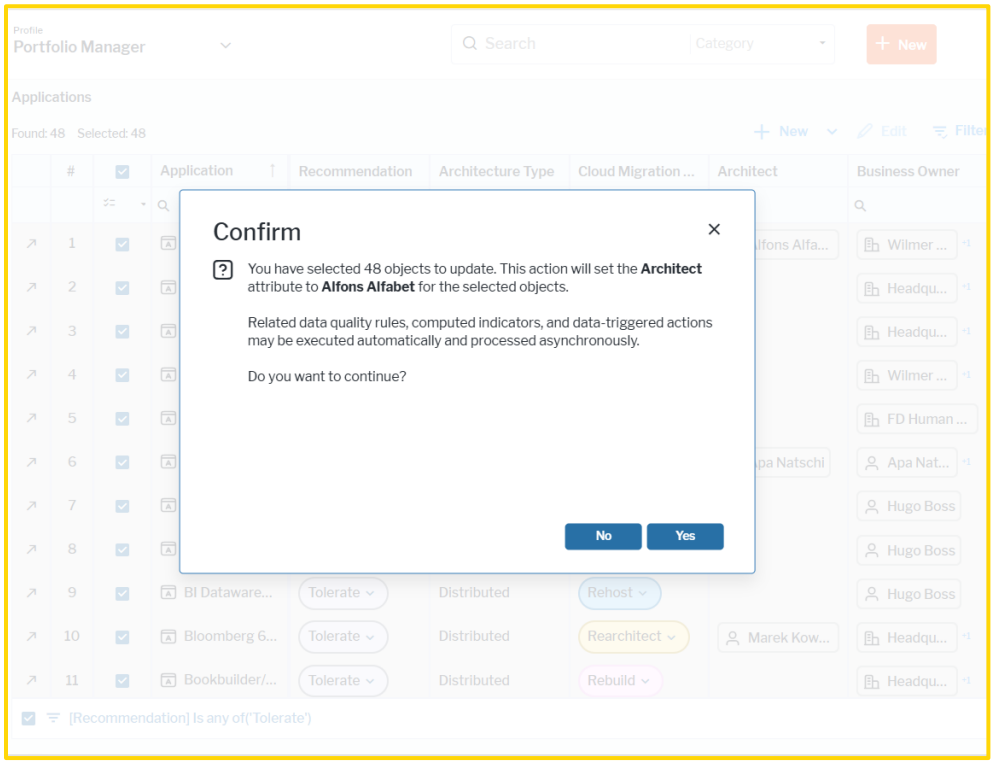
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Faster data loads, efficient data updates, more responsive user experience

Next-generation, high-performance Data Workbench V2 (2)



New object focus: When a new object is created, focus in the data workbench automatically shifts to make the object visible in the data workbench.



Enhanced bulk update processing: If 41 to 300 objects are selected, a message is displayed describing the number of objects and extent of the changes that will be executed asynchronously.

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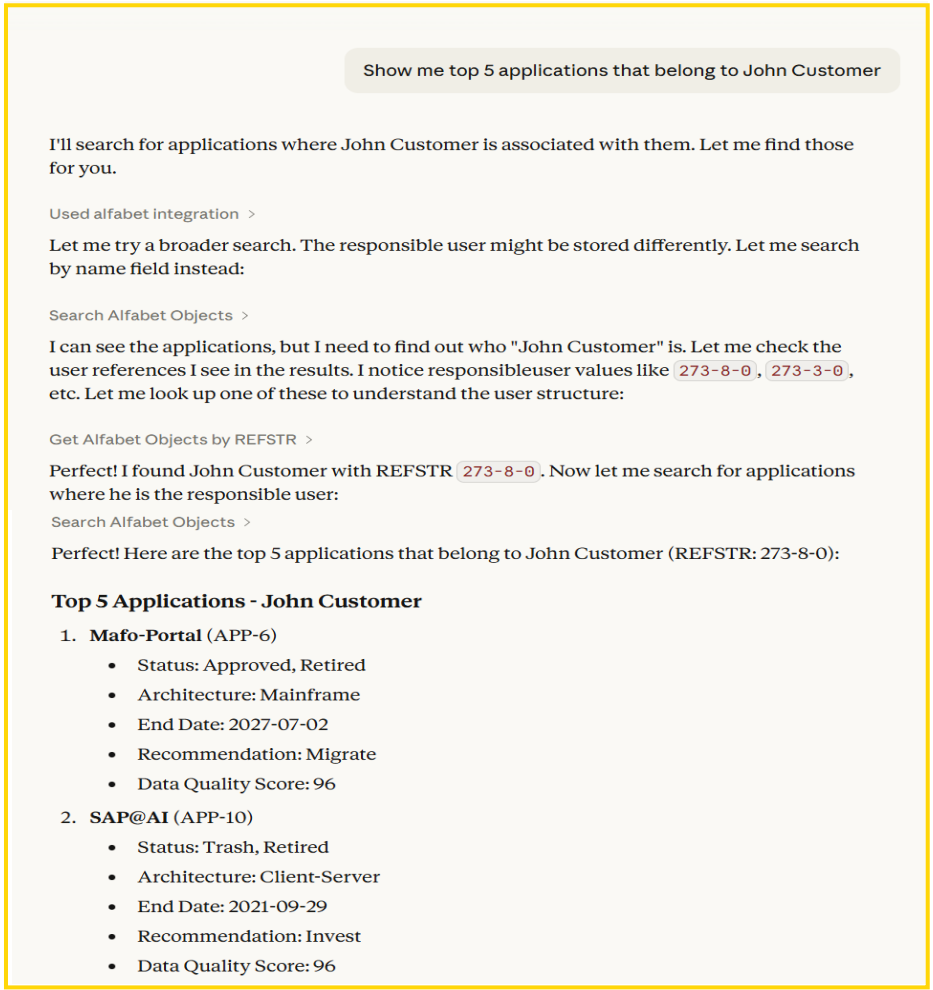
Secure, standardized access to Alfabet portfolio data via Model Context Protocol (MCP)

MCP server for AI-driven search and analysis

- **Natural language search**: Query the Alfabet repository with natural language e.g., “Show all applications using Oracle Java” or “Find the most expensive projects.” AI interprets intent, not just keywords.
- **Context-aware discovery:** Uses metadata, relationships, field names, and descriptions to deliver accurate, meaningful search results beyond simple text matching
- **Search across multiple sources**: MCP unifies information from object metadata, field descriptions, documentation, system configurations, and dependencies into one powerful search experience
- **Insightful result summaries**: AI-generated explanations clarify what each result means and why it matters
- **Faster decision-making**: Real-time access reduces time spent searching. Teams can focus on understanding, improving, and governing their data
- **Secure access:** MCP server is read-only, no modifications to repository data allowed. Access restricted to users with explicit permission for relevant REST services.

Good to know:

- User portfolio data from Alfabet is never used to train AI services.
- Option to opt out from using the AI service altogether.



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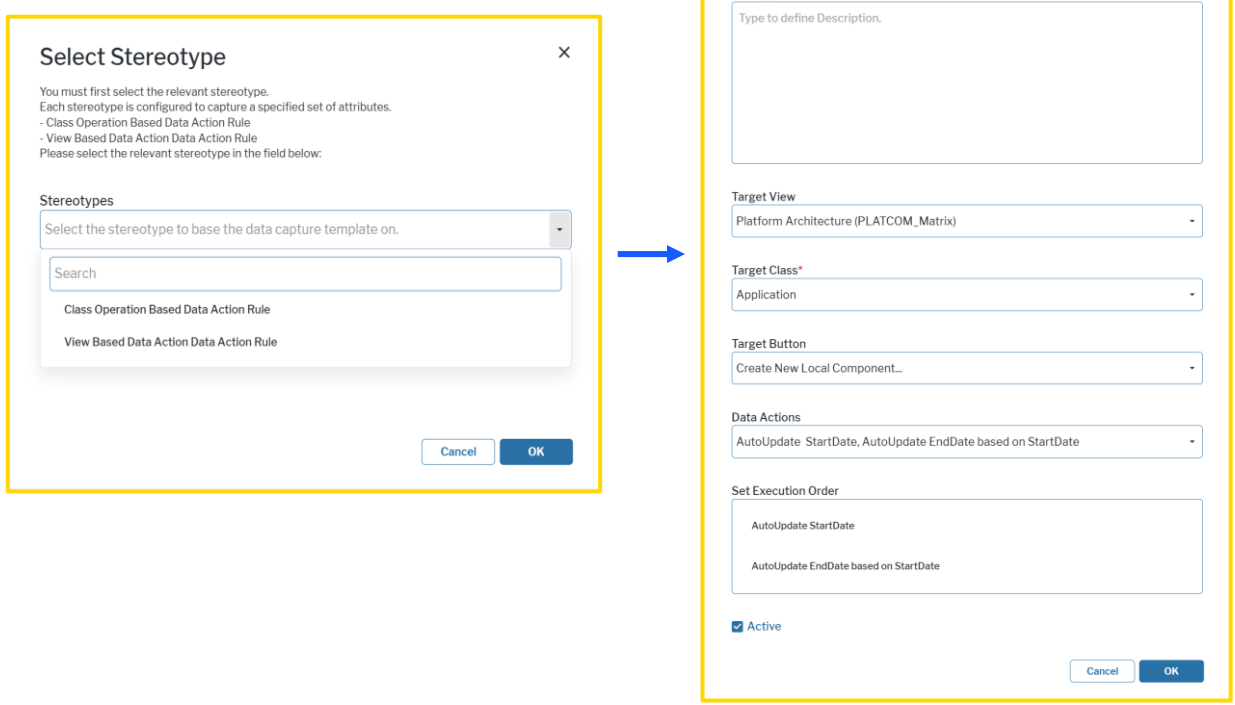
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Efficient automation for change-triggered next steps

Data-triggered actions for user-initiated changes

- **Reduce manual follow-up work by instantly executing downstream data updates** across standard views, data workbenches, and content areas the moment a user makes a change

- Two new stereotypes for data-triggered action rules:
  - **View-based data action rule in standard views**: execution of data-triggered actions in standards views in response to button and inline editing interactions.
  - **Operation-based data action rule:** for existing data action rules in data workbenches and content areas.



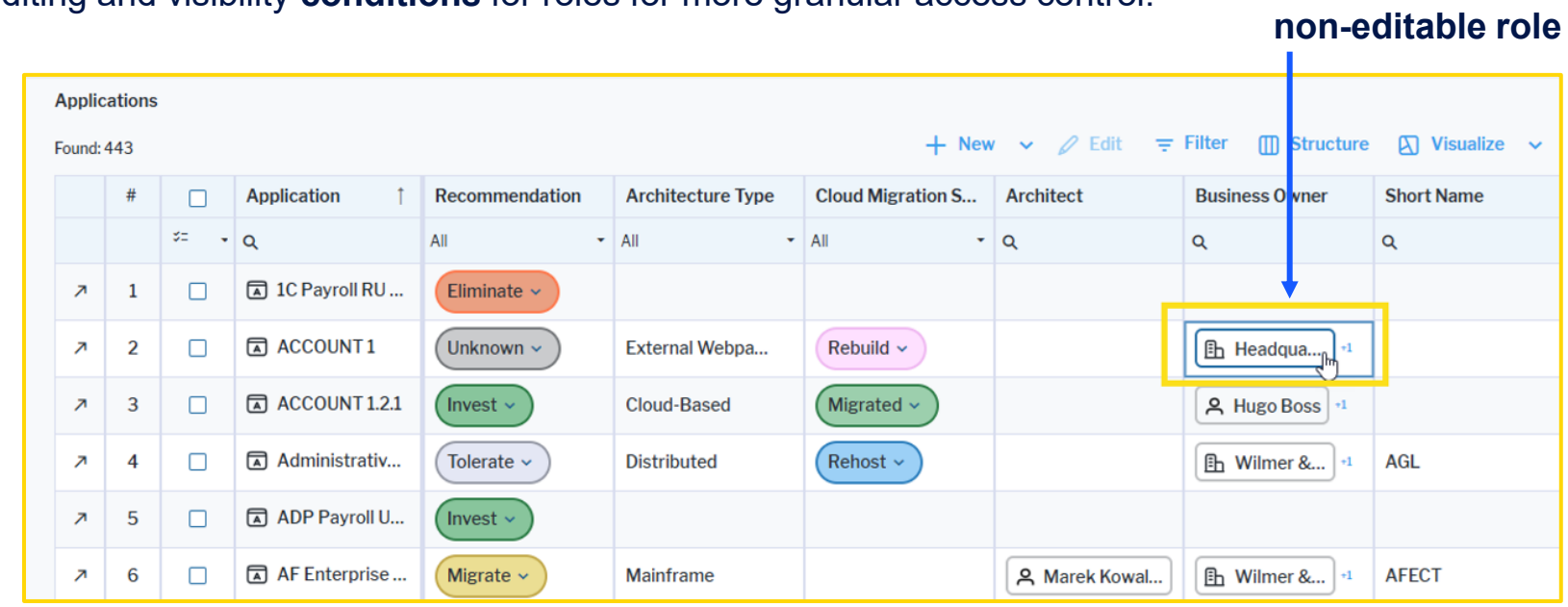
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Precisely tailored stakeholder views and information

Enhanced role type configuration and access management

- **Role types can now be configured per user profile and object class** by overriding Role Type settings with **Class Settings** to adapt system behavior to specific combinations of object classes and user profiles
  - Define the Role Types that are valid for a specific class e.g. for Applications
- **Stronger data governance** by defining editing and visibility **conditions** for roles for more granular access control.
  - Define conditions that determine whether a role is editable or visible alongside general editability and visibility settings.
  - Based on property values of the object for which the role is defined
  - Based on characteristics of individual users



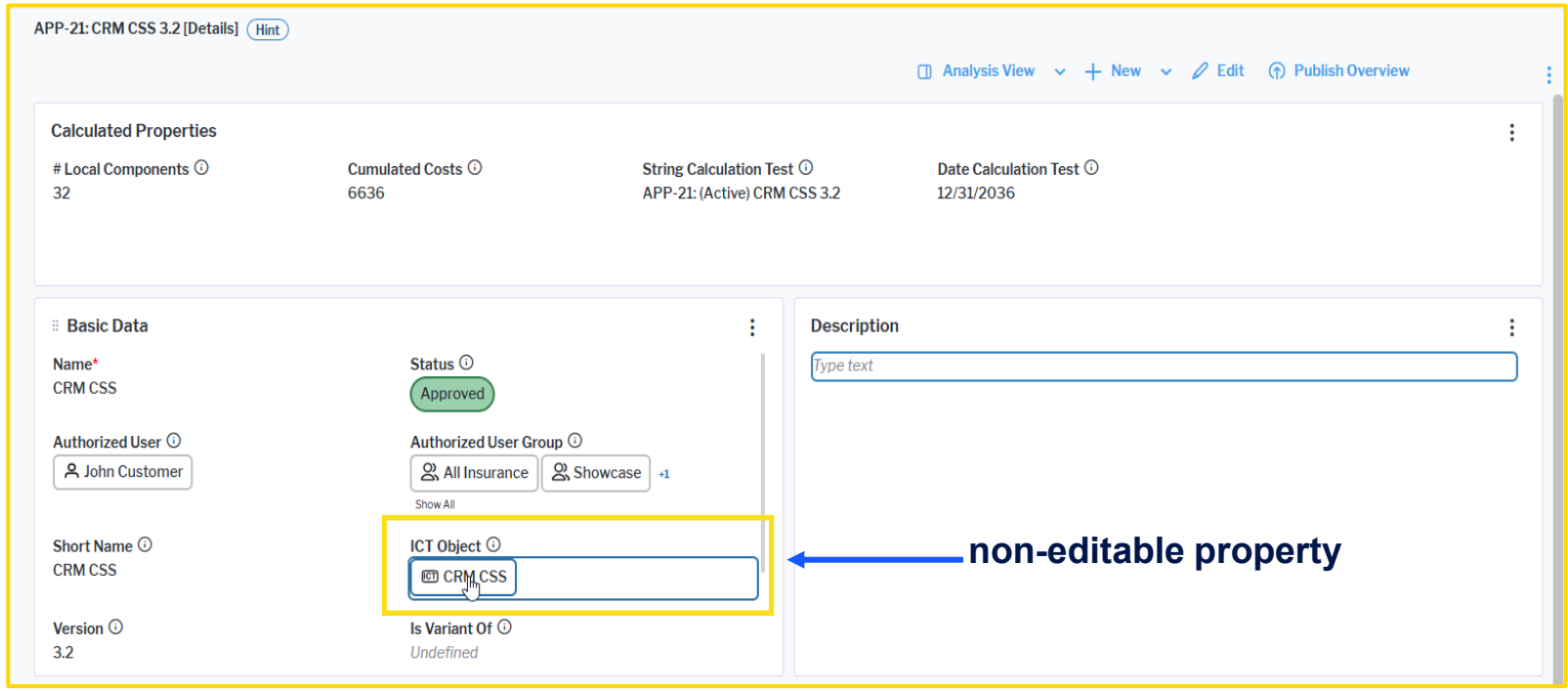
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Good governance using dynamic control of property editability based on context, rights, or process state

Editability Conditions for Class Properties

- Ensure data consistency without complex configuration by allowing users to edit only where authorized
- Make editability a context-aware governance control, protecting critical data from unintended changes precisely when and for whom it matters
- Define editability conditions in class settings using the **new Editability Conditions attribute** in the object class property configuration
- Grant or deny users permission to edit data based on criteria such as their role for an object or their membership in a user group
- Use Conditions to make a property read-only depending on the value of another object class property



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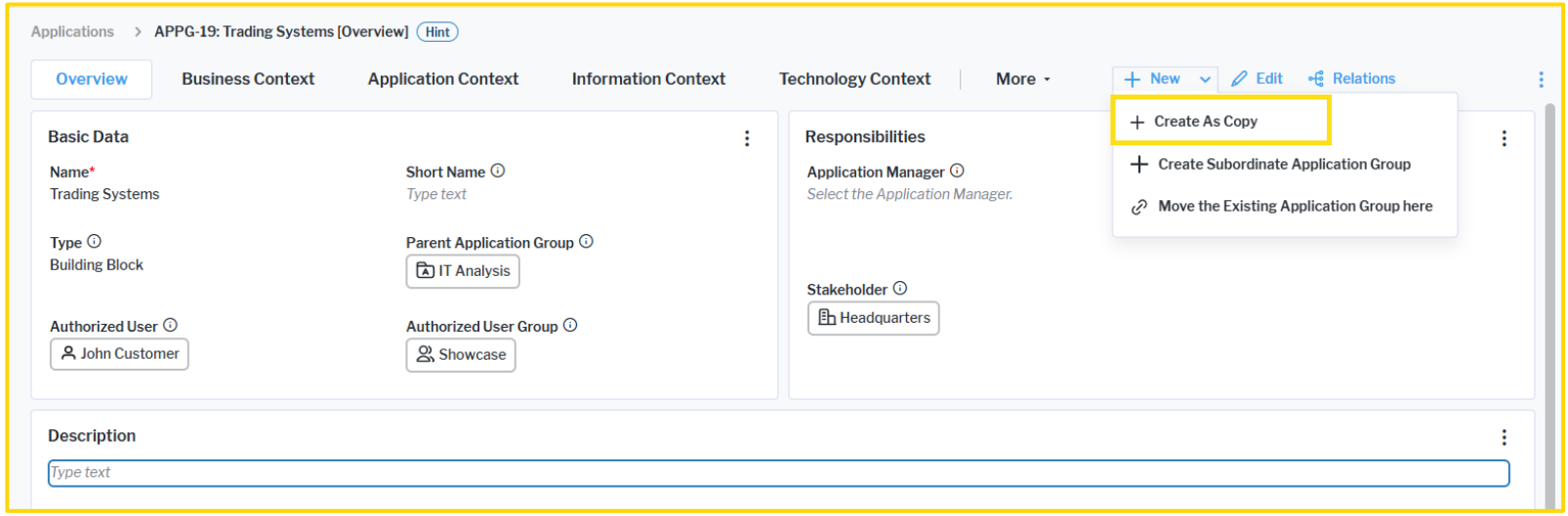
Efficiency boost in building the portfolio repository

Extensions to generic operations

- Allow users to create copies, versions, and variants of any object in one click by configuring buttons using the **new generic operation type “Create As Copy”**

- “Create as Copy” determines which object properties and relationships are transferred from the source object to the new object. Update source object property values from the target object during the copy process e.g., when creating a new version of an object, update the original object to reference the new version.

- Flexibly handle relationships to other objects:
  - Copy relationships by creating equivalent references from the new object to the existing related objects.
  - Copy related objects and automatically establish relationships between the copied objects and the newly created objects.



- Solution designers maintain full control over which properties and relationships are carried over

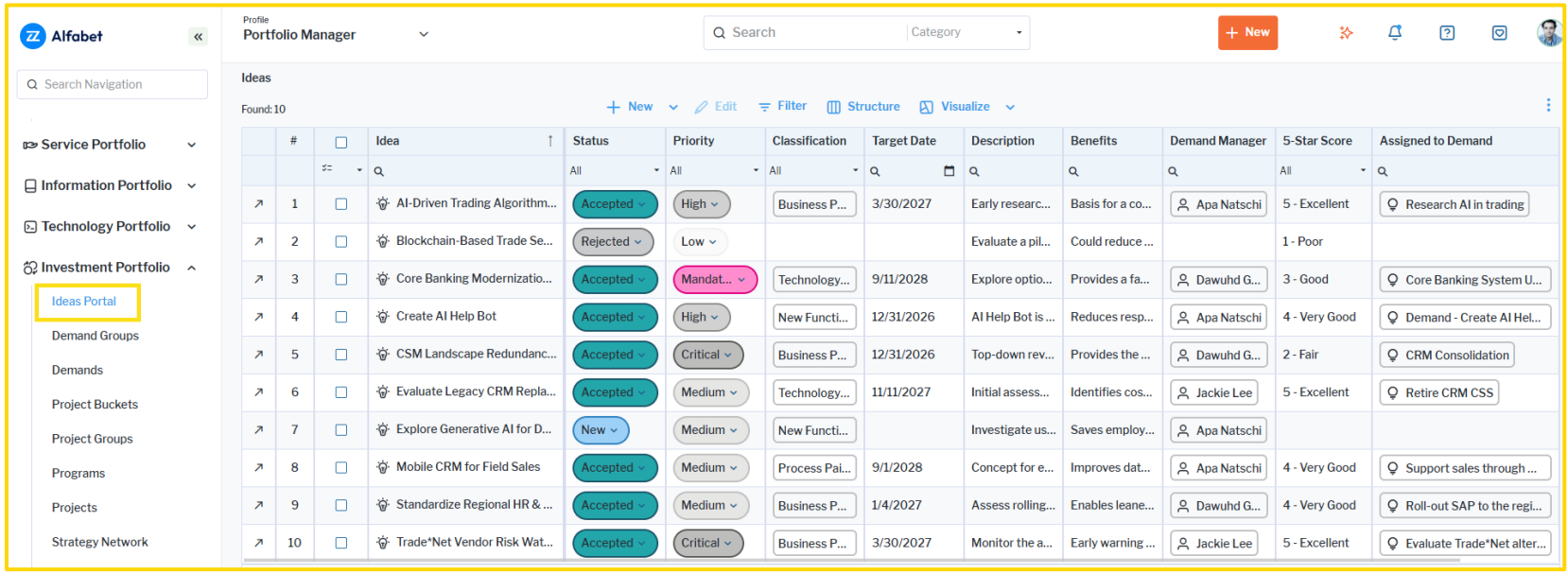
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Document, assess, and prioritize opportunities before committing to the full demand management process

Ideas portal for strategic portfolio management

- Supports early-stage innovation, demand intake process and understanding of a demand's evolution
- Capture ideas in the Data Workbench via Investment Portfolio > Ideas Portal
- Collect ideas from various sources
- Assign key information: priority, target date, benefits of the ideas
- Have users rate ideas
- Create a demand based on an idea, allowing it to seamlessly enter the standard planning and execution lifecycle



* Required extension package: Strategic Portfolio Management with activated Demand Management use case.

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Alfabet 11.13.1 Release Highlights

Release Highlights:

- Modernized Gantt Chart
- US508 Compliance
- Accelerator: Target Architecture Design
- Accelerator: Flexible Demand Prioritization
- Accelerator: Architecture Governance Classes



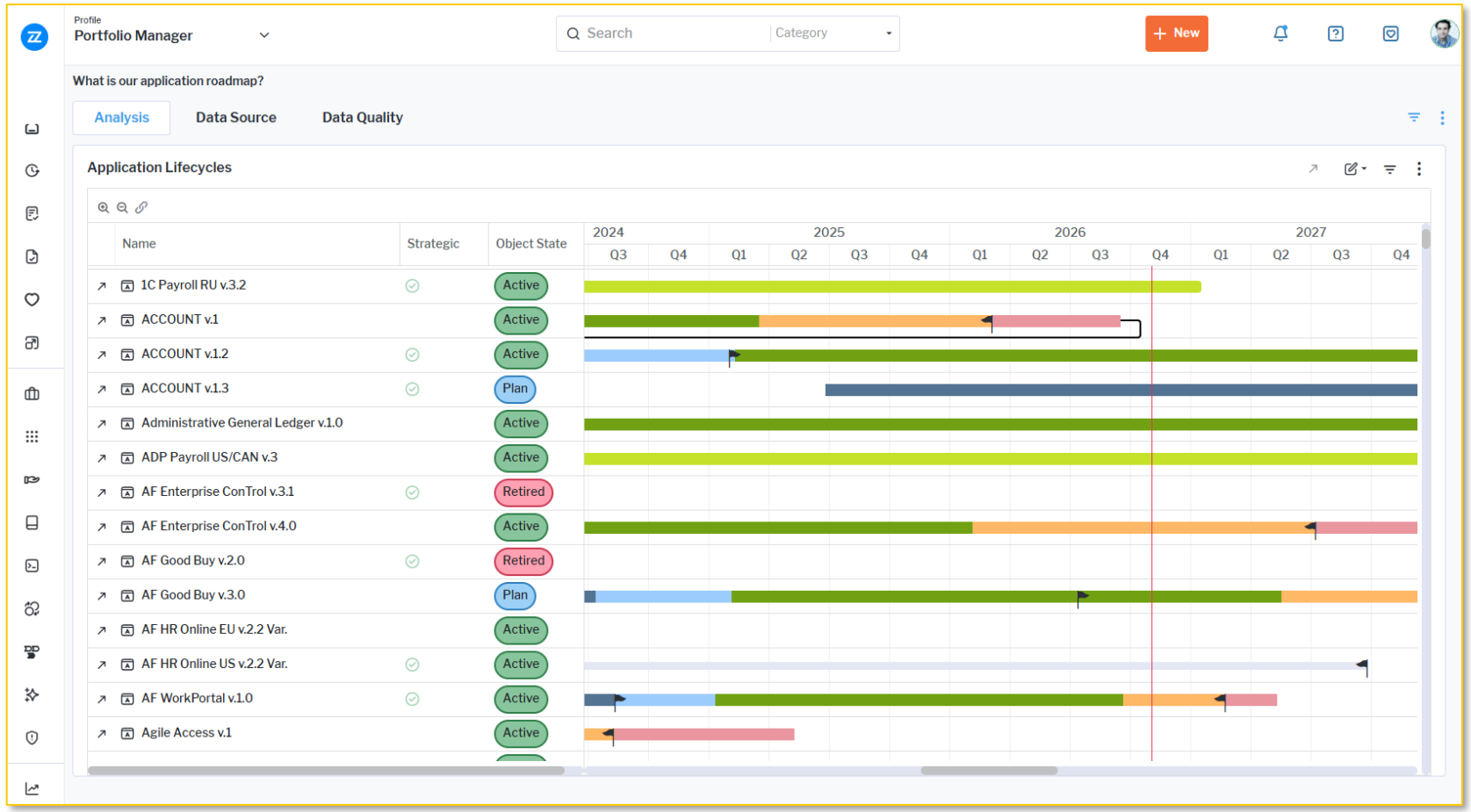
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Faster loading times, improved responsiveness, and a smoother user experience

Modernized Gantt Chart

- Replaced the DevExpress based Gantt component to **DHTMLX Gantt**
- Provides a **modern, user-friendly and performant** object lifecycle management user experience
- **Functional parity** with existing Gantt visualizations and custom Gantt implementations
- **Improved responsiveness** for scrolling, highlighting, expand/collapse, and navigation
- Enabled by default for Alfabet FastLane from 11.13.0 and for Alfabet Accelerator from 11.14.0.



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Meeting all US Section 508 accessibility standards

US508 Compliance

- **WCAG 2.1 Level AA Compliance Achieved** - Alfabet 11 now meets US Section 508 accessibility standards, reaching parity with Alfabet 10
- **Dedicated Accessibility User Profile** - A purpose-built user profile was created specifically for this certification, ensuring a consistent and auditable compliance baseline
- **Non-Graphical Interface Focus** - The certified profile prioritises accessible, non-graphical UI components, including:
  - Tables and data workbenches *(without Visualize/Structure options)*
  - Content areas with property groups and tables
  - Single indicator cards in **Big Number** and **Text** formats
- **Inclusive by Design** - Alfabet 11 ensures full keyboard navigability and screen reader compatibility in line with Level AA requirements
- **Documentation**: Navigate via keyboard through the user interface

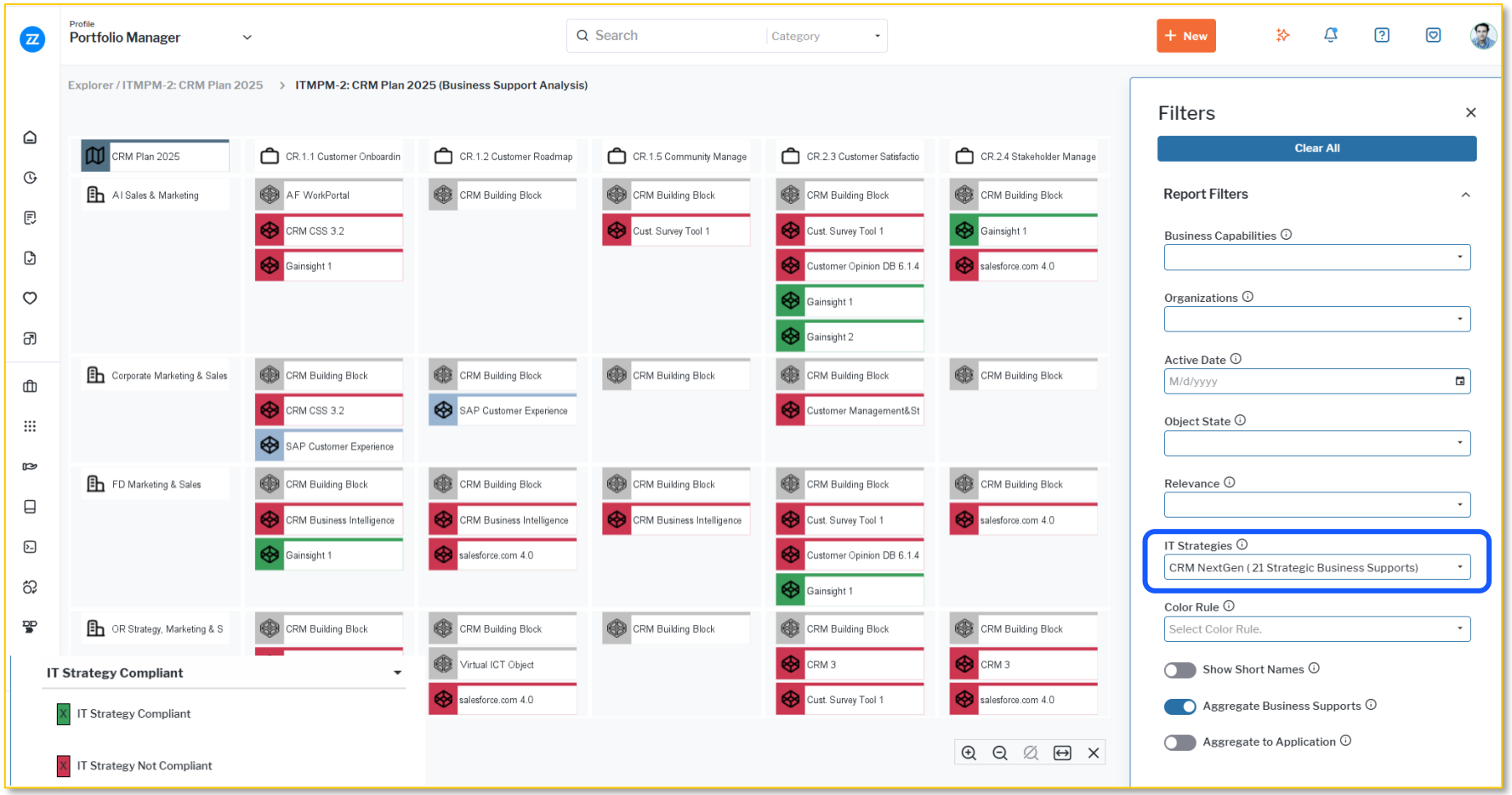


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Ensure transformation initiatives, solution designs, and investment decisions contribute to strategic architectural goals

Accelerator: Target Architecture Design

- Capture your **target architecture in IT strategies** that give future-state planning a clear direction.
- **Compare alternative transition scenarios** using IT strategy maps organized by unit, capability, or other business dimension.
- **Guide master planning** with your IT strategy, showing which business supports already comply with the target state.
- Spot gaps and **prioritize transformation initiatives** by aggregating business supports to applications or ICT objects.

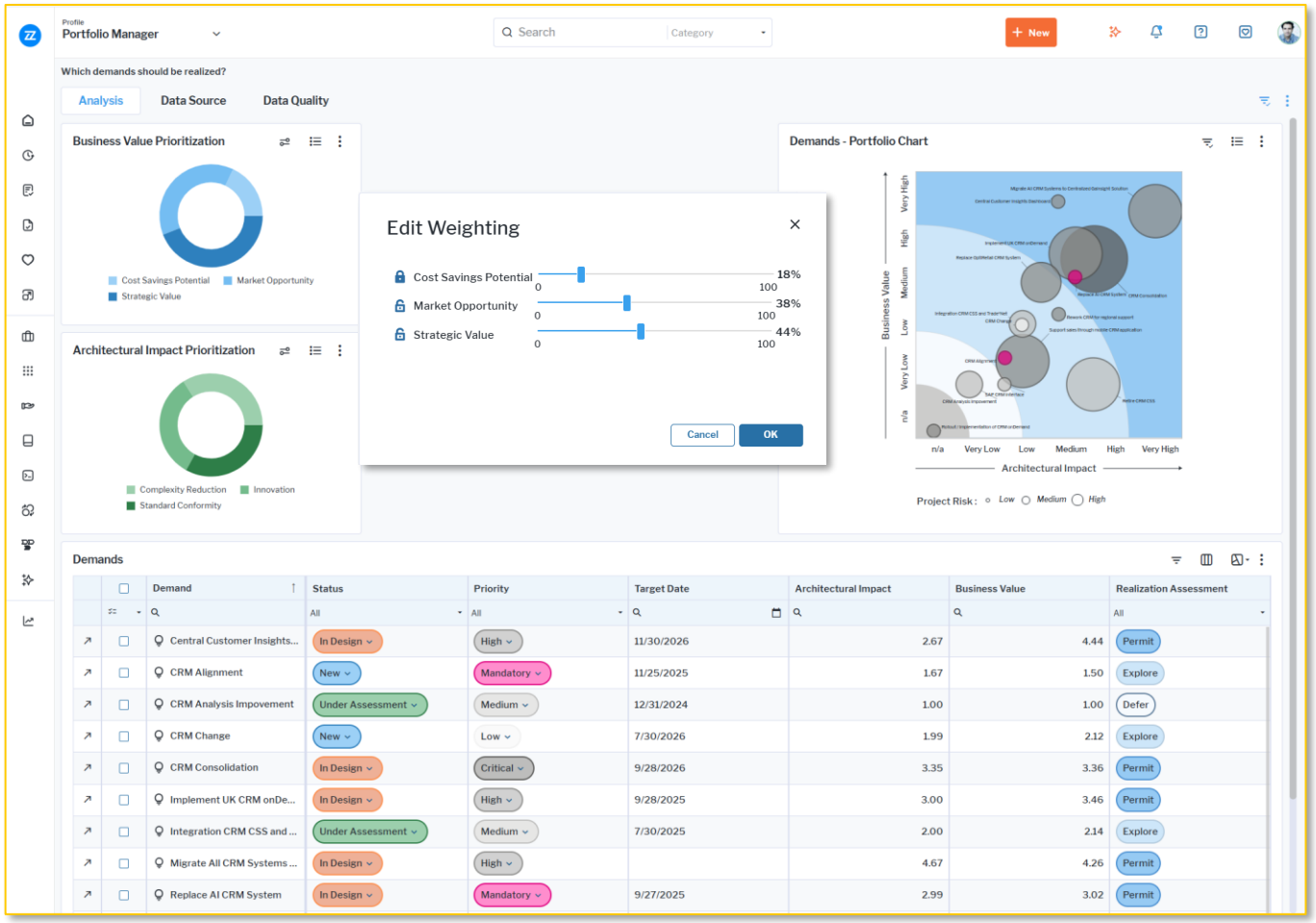


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Greater transparency and control when evaluating and prioritizing demands

Accelerator: Flexible Demand Prioritization



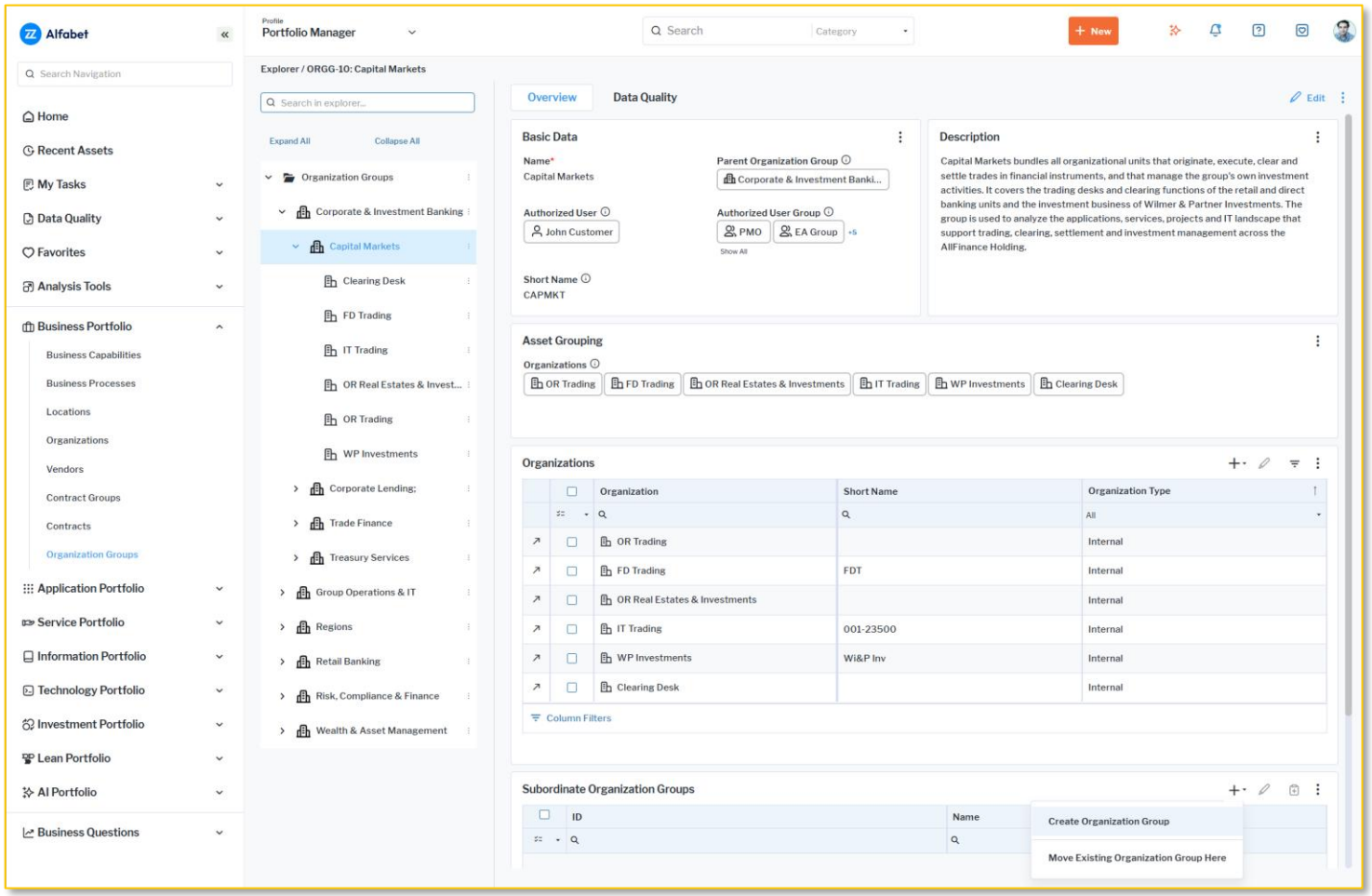
- Use simple sliders to **weigh cost savings, market opportunity, and strategic value** in business value prioritization.
- **Tune complexity reduction, standardization, and innovation** to shape architectural impact, and watch the charts update instantly.
- See every demand in one workbench, with Business Value, Architectural Impact, and a Realization Assessment column.
- **Know where each demand stands** with Permit, Explore, Defer, or Unassessed results based on your weightings.

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Easily meet extended architecture governance requirements

Accelerator: Architecture Governance Classes



- Fast implementation of architecture governance classes
- Switch on Networks, Organization Groups, and Vendor Products whenever you need them.
- Start with ready-made settings, editors, and workbenches.
- Default configuration includes:
  - Meta-model property settings
  - Anonymization settings
  - Runtime editors
  - Class icons
  - Class settings
  - Default workbenches
  - Content areas with predefined main views

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Thank you.

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