



Alfabet 11.12.0

Product Announcement

Introduction

Strategic portfolio management finds its purpose in providing the insights that inform change decisions and instill confidence in choosing a new way forward. Alfabet release 11.12 focuses on capabilities that improve the quality of information available for decisions – powered by AI and facilitated with state-of-the-art visualizations and collaboration functionality. Here are the highlights of Alfabet 11.12.0:

- **Smart AI-powered content and translation:** Combine AI-powered text generation and secure multilingual translation to create, understand, and interact with information more effectively.
- **Sankey Diagram:** Visualize complex relationships and flows in an intuitive graphic for better understanding of dependencies, handoffs, and bottlenecks at a glance.
- **Compact Mode:** Compress views of large data-sets to maximize visibility, minimize clutter, see more data, have more context with less scrolling.
- **Shareable and Embedded Alfabet Views:** Extend Alfabet's rich insights on business and IT transformation aspects across the organization. Increase the value of your Alfabet investment by providing access to non-seatholders.
- **Enhancements for Notifications:** Stay on top of collaborations and administrative responsibilities.
- **More new features:**
 - **Migration to .NET 10**
 - **Content pages with related object information**
 - **Automatic Indicator Recalculation**
- **Coming soon :**
 - **High-Performance Data Workbench**
 - **Expand Web Enhancements**

Smart AI-powered content and translation

Alfabet 11.12 introduces advanced AI capabilities enabling faster comprehension of key information and intuitive interaction with content. Combining intelligent text generation with secure, multilingual translation, this feature allows users to create, understand, and refine information with greater speed, clarity, and consistency. With this new feature, users generate text in content areas and guided data views in the user interface language that they are working in as well as translate texts to any of the other languages supported in Alfabet.

AI-driven text generation generates high-quality content on an object-by-object basis for specified text fields such as descriptions, demand benefits, and other textual details. The AI analyzes relevant context such as titles, metadata, and configuration comments, to produce clear, relevant, and stylistically consistent text in the user's preferred language.

The new AI-translation capability allows users to work with content in their native language thus removing language barriers and enabling clearer communication and better decision-making across global teams. Properties of the type Text that have been enabled for text generation are automatically translated in any supported language via the Translate Text with AI feature.

Built with security at its core, all translations are processed through protected, compliant mechanisms, and the data in your Alfabet repository is never used to train AI services, ensuring privacy at all times.

This feature is available in the Alfabet IT Transformation server package. The AI service hosted on Amazon Bedrock® is provided for this feature at no extra cost for Alfabet customers, or you can integrate with other AI services to meet your specific requirements.

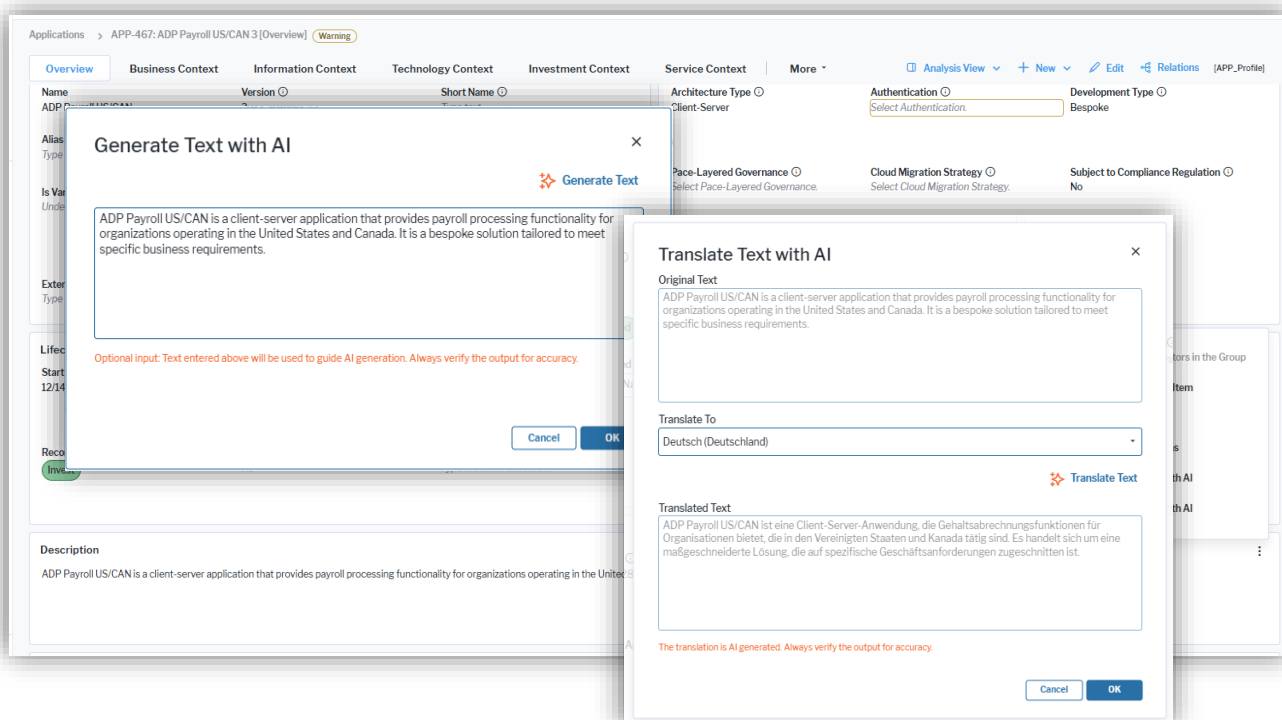


Figure 1: Generate high-quality texts and translations for greater clarity, increased productivity and better communication across global workforces.

Sankey Diagram

A Sankey diagram provides a clear and intuitive way to visualize how resources such as IT budgets, capacity, or data flow across systems, projects, or processes. By representing flow magnitude through varying connection widths, it enables stakeholders to immediately understand how resources are allocated, uncover dependencies between elements, and identify inefficiencies or imbalances that may otherwise remain hidden in traditional reports.

In Alfabet 11.12, the new configurable Sankey diagram report template allows solution designers to configure Sankey diagrams based on queries and share them with the user community. Nodes and flow weights are derived from a query and the report can visualize a single level or multiple levels of nodes. The diagram's appearance can be customized via the report assistant, and when nodes represent objects, optional navigation can be enabled to allow users to drill down directly into the underlying data.

Sankey Diagrams are available in the Alfabet IT Transformation server package.

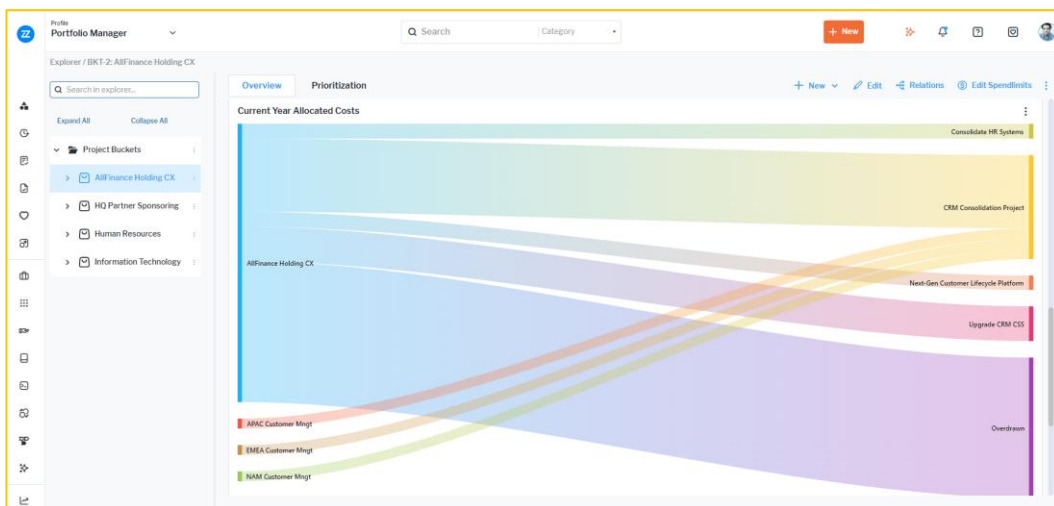
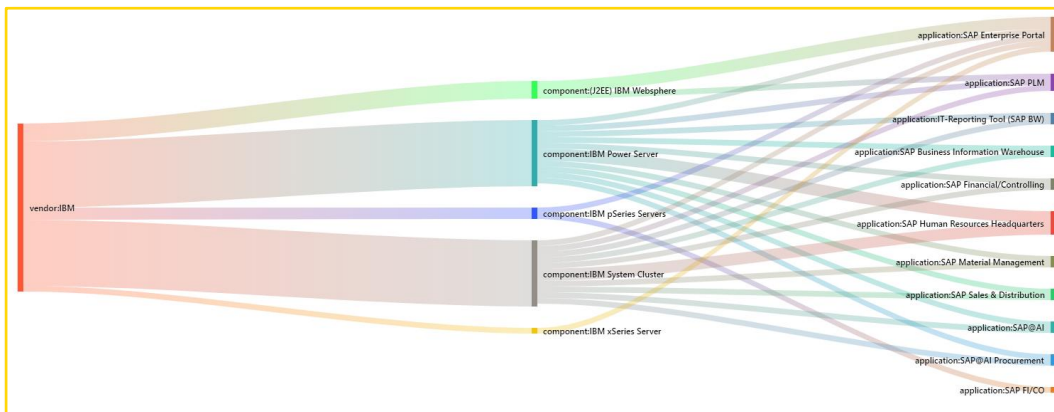


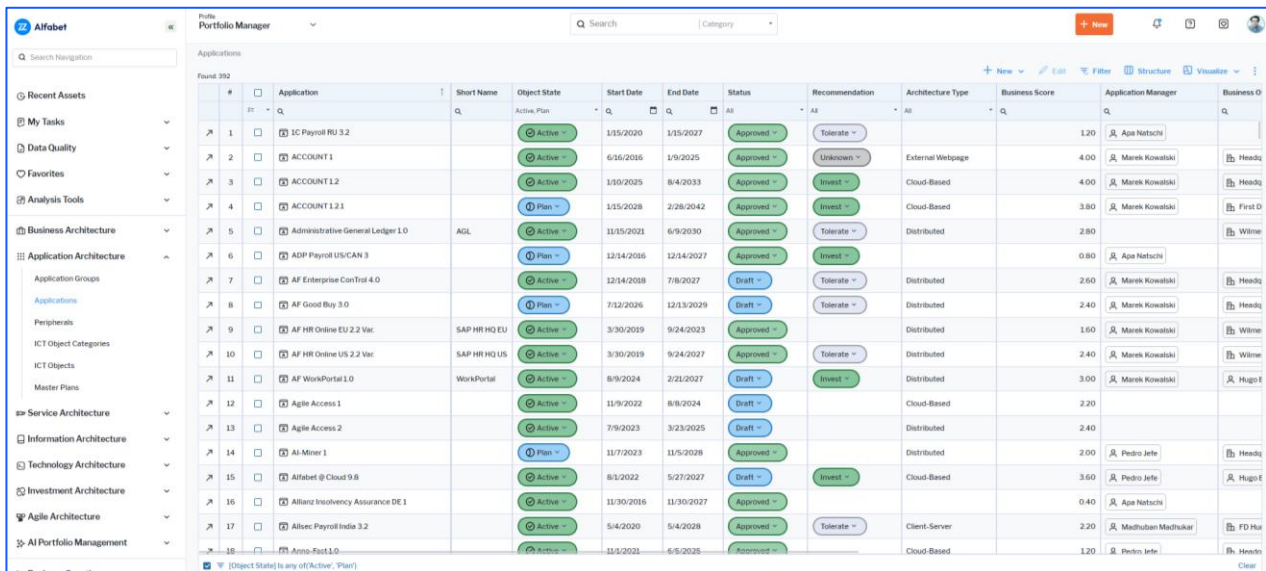
Figure 2: Sankey Diagrams helps users understand dependencies, see how quantities are distributed, transferred, or lost, and identify major contributors and bottlenecks.

Compact Mode

Alfabet 11.12 introduces a new compact mode rendering to improve screen real estate, especially for large datasets and low-resolution displays. Designed especially for users with data-heavy roles, the compact mode delivers a sleek, zoom-like experience that fits 30–100% more information on screen, minimizing scrolling and maximizing productivity.

Compact mode streamlines the masthead to maximize usable space and brings a crisp, high-density experience across the interface. Standard datasets and expandable tables are fully optimized with slimmer headers, tighter rows, narrower columns, and refined font scaling. Content areas display more information at a glance with reduced spacing and padding, and customized content area layouts remain fully intact. All inline editing functionalities are preserved in datasets, content areas, and guided data views.

The Compact Mode is available in the Alfabet IT Transformation server package.



#	Application	Short Name	Object State	Start Date	End Date	Status	Recommendation	Architecture Type	Business Score	Application Manager	Business Owner
1	IC Payroll RU 3.2		Active	1/15/2020	1/15/2027	Approved	Tolerate		1.20	Appa Natasha	
2	ACCOUNT 1		Active	6/16/2016	1/9/2025	Approved	Unknown	External Webpage	4.00	Marek Kowalski	Headq
3	ACCOUNT 1.2		Active	1/10/2025	8/4/2033	Approved	Invest	Cloud-Based	4.00	Marek Kowalski	Headq
4	ACCOUNT 1.2.1		Plan	1/15/2028	2/28/2042	Approved	Invest	Cloud-Based	3.80	Marek Kowalski	First D
5	Administrative General Ledger 1.0	AGL	Active	11/15/2021	6/9/2030	Approved	Tolerate	Distributed	2.80		Wine
6	ADP Payroll US/CAN 3		Plan	12/14/2016	12/14/2027	Approved	Invest		0.80	Appa Natasha	
7	AF Enterprise Control 4.0		Active	12/14/2018	7/8/2027	Draft	Tolerate	Distributed	2.60	Marek Kowalski	Headq
8	AF Good Buy 3.0		Plan	7/12/2016	12/13/2029	Draft	Tolerate	Distributed	2.40	Marek Kowalski	Headq
9	AF HR Online EU 2.2 Var.	SAP HR HQ EU	Active	3/30/2019	9/24/2023	Approved	Tolerate	Distributed	1.60	Marek Kowalski	Wine
10	AF HR Online US 2.2 Var.	SAP HR HQ US	Active	3/30/2019	9/24/2027	Approved	Tolerate	Distributed	2.40	Marek Kowalski	
11	AF WorkPortal 1.0	WorkPortal	Active	8/9/2014	2/21/2027	Draft	Invest	Distributed	3.00	Marek Kowalski	Hugo F
12	Agile Access 1		Active	11/9/2022	8/8/2024	Draft		Cloud-Based	2.20		
13	Agile Access 2		Active	7/9/2023	3/23/2025	Draft		Distributed	2.40		
14	AI Miner 1		Plan	11/7/2023	11/5/2028	Approved		Distributed	2.00	Pedro Jefe	Headq
15	Alfabet @ Cloud 9.8		Active	8/1/2022	5/27/2027	Draft	Invest	Cloud-Based	3.60	Pedro Jefe	Hugo F
16	Allianz Insolvency Assurance DE 1		Active	11/30/2016	11/30/2027	Approved			0.40	Appa Natasha	
17	Allsec Payroll India 3.2		Active	5/4/2020	5/4/2028	Approved	Tolerate	Client-Server	2.20	Madhuban Madhuban	FD Hua
18	Armo-React 1.0		Active	11/1/2021	6/5/2025	Approved		Cloud-Based	1.20	Pedro Jefe	Headq

Figure 3: The new Compact mode condenses the standard view of 9 rows to 14 rows in the default setting and to 17 rows in the “High” setting.

Shareable and embedded views

Shareable links in Alfabet 11.12 make it easy for users to quickly distribute and access Alfabet views, improving collaboration and transparency. Further, embeddable links can be created for use in iframes within third-party components or external websites, allowing views to be seamlessly integrated into other contexts. These embedded views always display up-to-date information retrieved at runtime, while preserving the filter settings applied at the time the link was created. The view is presented in read-only mode without masthead or navigation, and access from external sites is limited to explicitly allowed URLs defined in the alfasettings.json security configuration. Together, these new features maximize Alfabet's value to the organization by adding Alfabet insights to other decision-making sources and opening Alfabet information to non-seat holders.

Shareable and embedded views are available in the Alfabet IT Transformation server package. For Alfabet Cloud customers: This feature is available on request. On-premise customers need to activate the feature in the server alias settings of the Alfabet Web Application via the new Allow Shareable Links checkbox in the Server Settings > Security tab of the server alias editor.

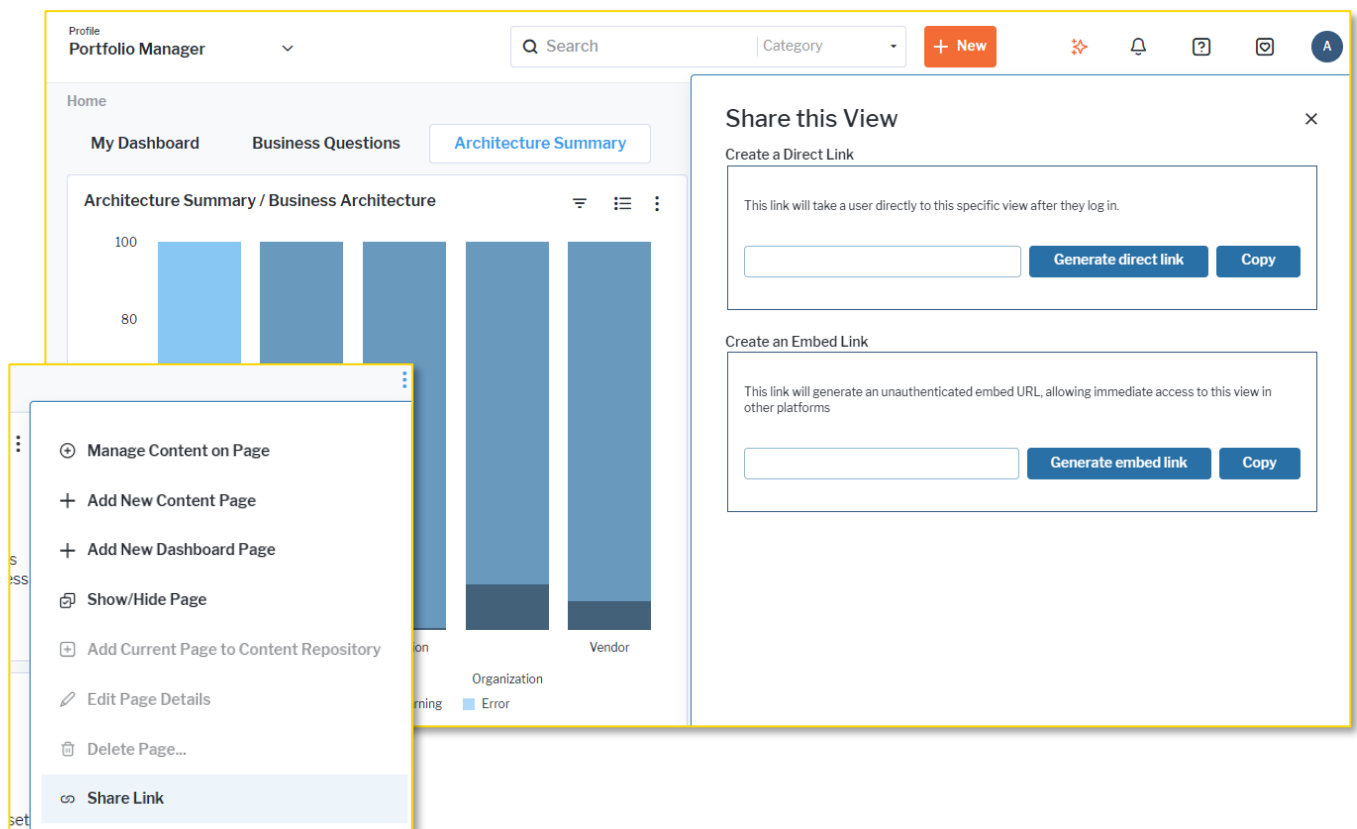


Figure 4: The new Share Link option in Alfabet 11.12 enables users to generate links that can be shared via email. Further, embeddable links can be created for use in iframes within third-party components or external websites.

Enhancements for notifications

The notification pane has been updated in Alfabet 11.12 with a refreshed look and feel, enhancing the design and overall user experience through redesigned tabs within the notification pane.

- A new Mentions tab makes it easy to stay on top of conversations by highlighting notifications whenever users are invited via @mentions through the User Comments option in the three-dots menu.
- Tabs for Data Capture, ADIF, and Job Schedule notifications are now displayed only for users logged in with an administrative profile, ensuring a more relevant and tailored experience.
- The visualization and behavior of the notification bell have also been improved to provide clearer, more intuitive feedback. Users are alerted to new notifications directly in the masthead, with a new blue indicator dot appearing on the notification bell when unread items are available.
- The Notification Center, where users can access the full notification history, has also been aligned for a more consistent user experience.

Notifications are available in the Alfabet IT Transformation server package.

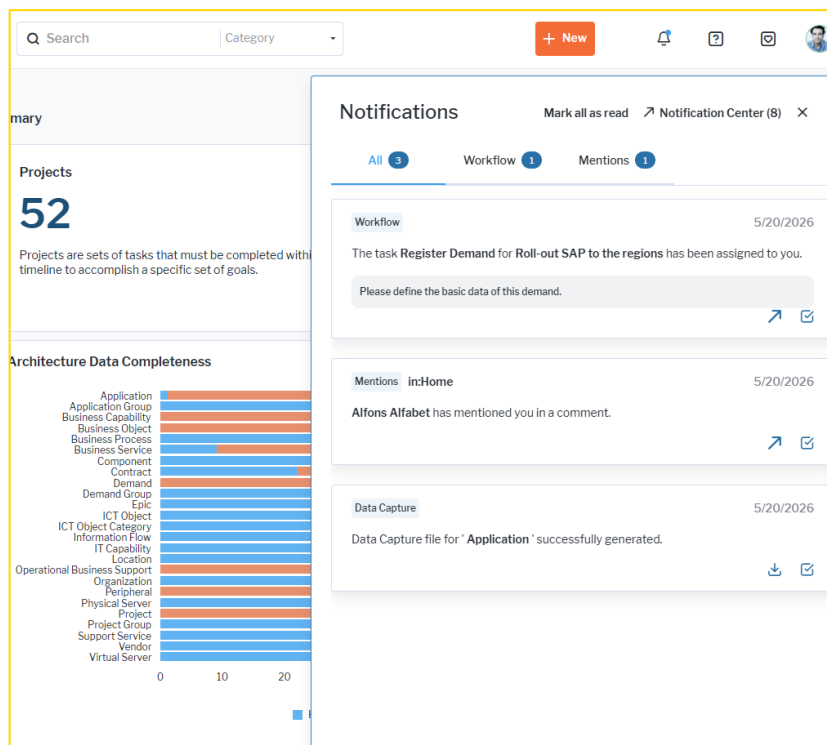


Figure 5: Notifications have been refreshed and reinforced with @mentions in Alfabet 11.12.

Migration to Microsoft® .NET 10

Microsoft® support for .NET Framework 8 ends on November 10, 2026. Alfabet 11.12.0 has therefore been migrated to .NET Framework 10. This change also enhances overall system performance.

All embedded third-party components were updated to the latest versions supporting .NET Framework 10. The list of third-party components provided under <https://bizzdesign.com/policy/licenses> has been updated accordingly.

Content pages with related object information

Content areas displaying object information can be configured to include data about related objects. This enhancement allows, for example, data from the base object of a workflow step to be shown directly in a separate content page in the workflow step's content area. Users can edit the base object through inline editing, eliminating the need to switch between different content areas and improving efficiency.

Automatic indicator recalculation

Solution designers with access to Alfabet Expand can configure content items that display indicator cards, evaluation cards, or object class property groups containing calculated indicators to automatically recalculate indicators without requiring user interaction.

The three features above are available in the Alfabet IT Transformation server package.

Coming soon:

- **High-Performance Data Workbench:** Alfabet's innovative Data Workbenches (DW) are experiencing a re-design to greatly improve performance. The new high-performance DW will be delivered in Release 11.13.
- **Expand Web Enhancements:** Release 11.14 will provide improved consistency and reliability of the editing experience through lock-aware editing as well as menus

