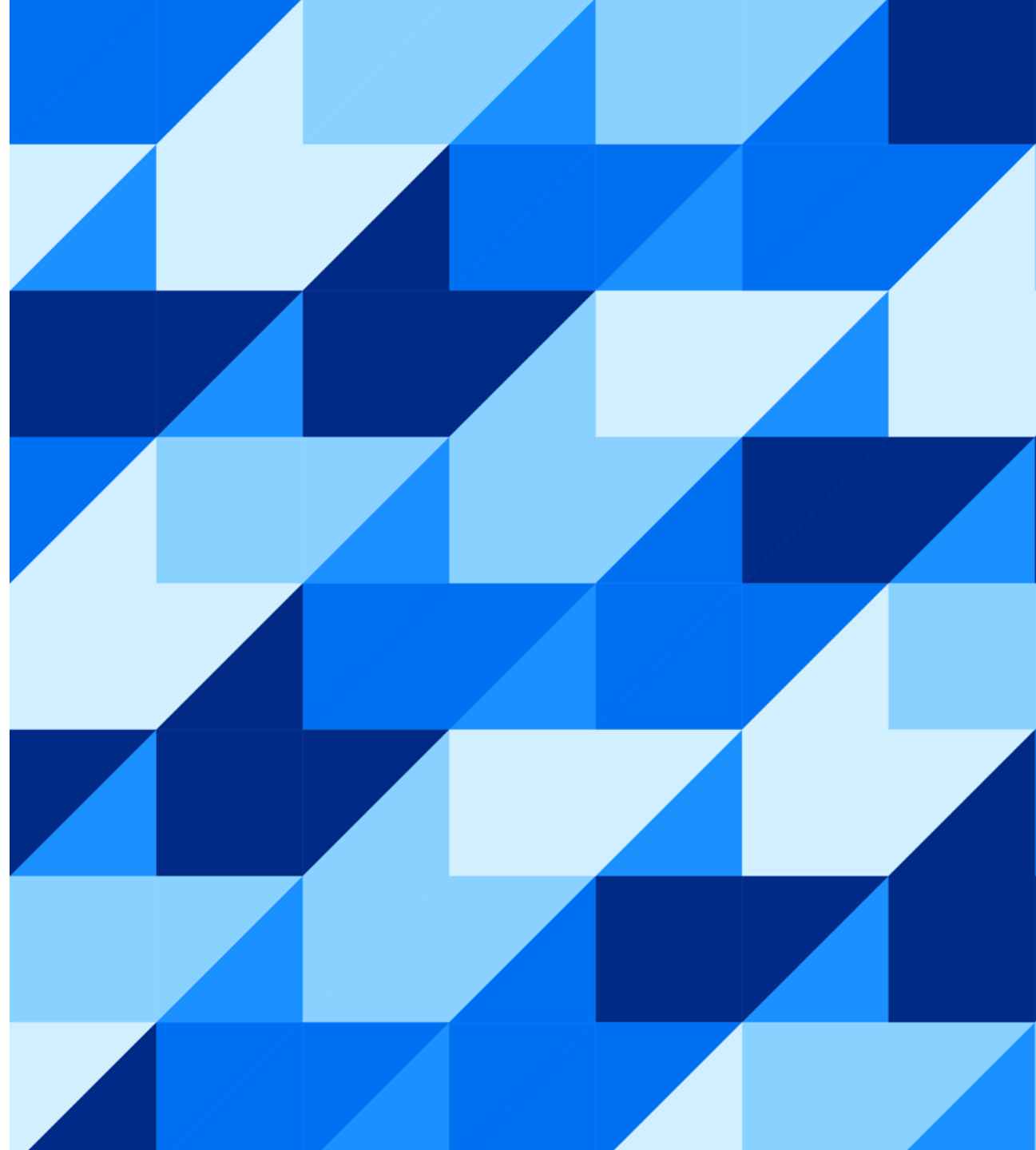




Roadmap Webinar Q4 2024

LeanIX Product Team
October 16, 2024

PUBLIC



Today's Team



Hannah

Senior Product
Success Manager



Daniel

Principal Product
Success Manager



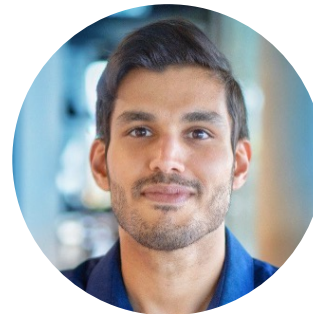
Sai

Product Manager
Inventory



Andree

Principal Prod. Manager
Reports & Diagrams



Shvetang

Product Manager
Collaboration



Julia

Principal Prod. Manager
Technology Discovery



Marvin

Head of Product
Transformation & Assessment

Housekeeping



A link to the **recording** will be sent to all registrants.



We love your **questions**! Please use the Q&A button at the bottom to share your questions and we will address them in a Q&A session at the end of the webinar.

Disclaimer

Confidentiality

The content of this presentation is proprietary and confidential information of SAP LeanIX. It is not intended to be distributed to any third-party without the written consent of SAP LeanIX.

Future Looking Statements

This presentation is intended to outline our general product direction. It is intended for information purposes only and will not be incorporated into any contract. It is not a commitment to deliver any material, code or functionality, and should not be relied upon in making any purchasing decisions. The development, release and timing of any features or functionalities described for SAP LeanIX remain at the sole discretion of SAP LeanIX.

Same same, but different

SAP LeanIX Full view Dashboard **Inventory** Reports Diagrams Collaboration Search for Fact Sheet

SAP Analytics Cloud + 97%

Application

SAP Analytics Cloud solution combines BI, augmented and predictive analytics, and pl...[Show More](#)

Fact Sheet Details Subscriptions Comments To-Dos Resources Transformations Metrics Surveys Last Update (2 days ago)

Information 98%

Name & Description
Name: SAP Analytics Cloud
Description: SAP Analytics Cloud solution combines BI, augmented and predictive analytics, and planning capabilities...[Show More](#)

Relations Explorer

- 7 Business Context
- 2 Business Capabilities
- 7 Data Objects
- 8 Provided Interfaces
- Provider

Provider: SAP

Lifecycle

Phase	Start Date	End Date
Plan	30/06/2020	
Phase in	01/07/2020	
Active	01/01/2021	
Phase out		01/01/2030


2019 2020 2021 2022 2023 2024

REFERENCE CATALOG
[SAP Catalog](#)

TO-DO
Remind me

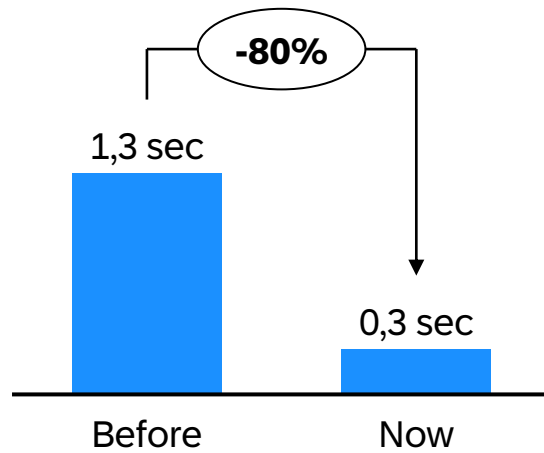
RECENTLY VIEWED
AC Management Cloud

Product Strategy Outlook

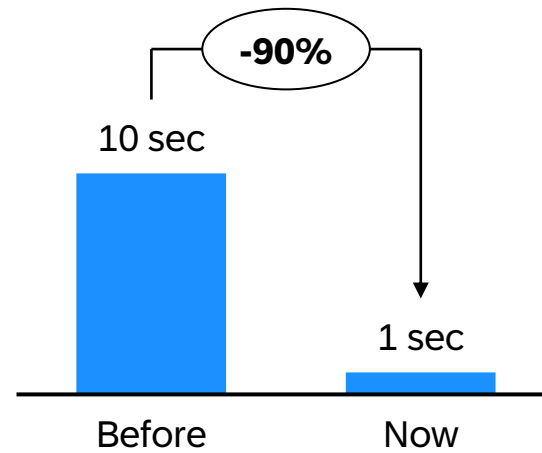
	<u>Focus Use Cases</u>	<u>New Capabilities</u>	<u>Improve Capabilities</u>	Invest
Agnostic	<ul style="list-style-type: none">• Cost management• Product architecture	<ul style="list-style-type: none">• Managed code execution for calculations & custom actions• AI-assisted data quality & architecture insights	<ul style="list-style-type: none">• Agile tracking integrations (e.g. Jira)• Portal	70%
	<ul style="list-style-type: none">• Clean core• Data architecture	<ul style="list-style-type: none">• SAP extension discovery (BTP and on-Stack)	<ul style="list-style-type: none">• SAP Signavio integration (esp. variants, hierarchy) & SAP Cloud ALM	30%

Substantial performance improvements in key areas

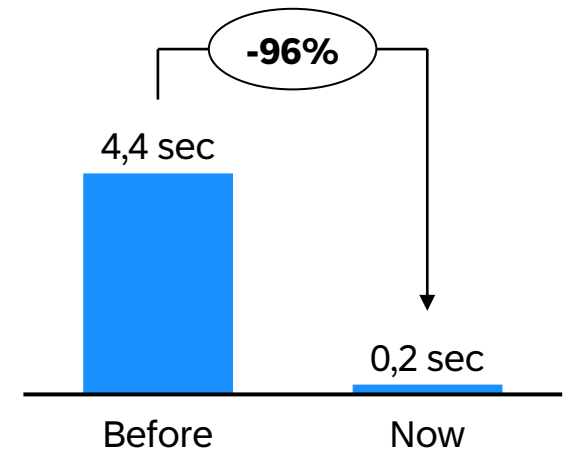
Inventory loading (avg)



Subscription changes (95%)

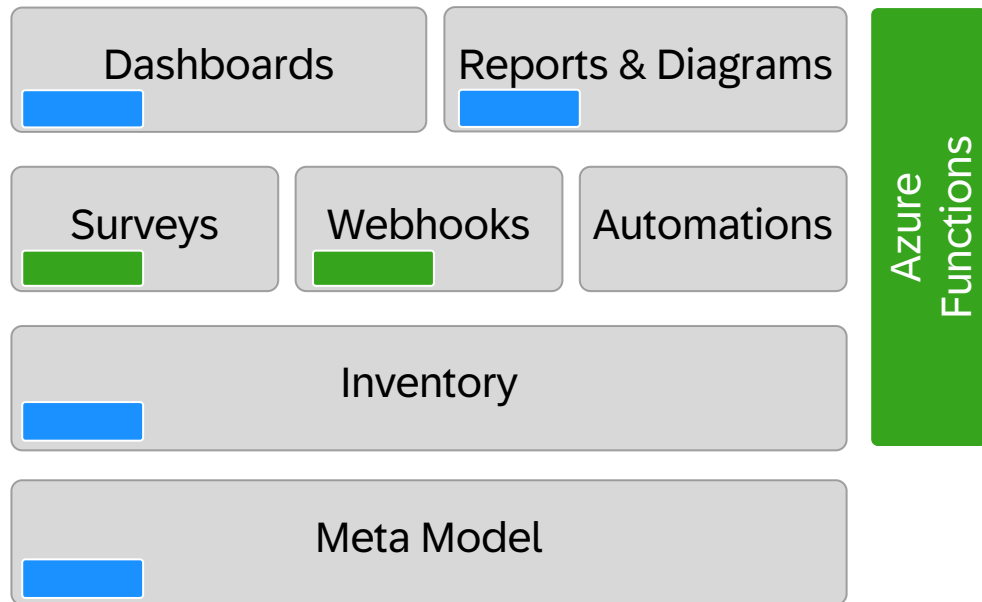



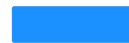
Report & diagrams API queries (95%)



Managed code-execution for calculated fields and custom actions

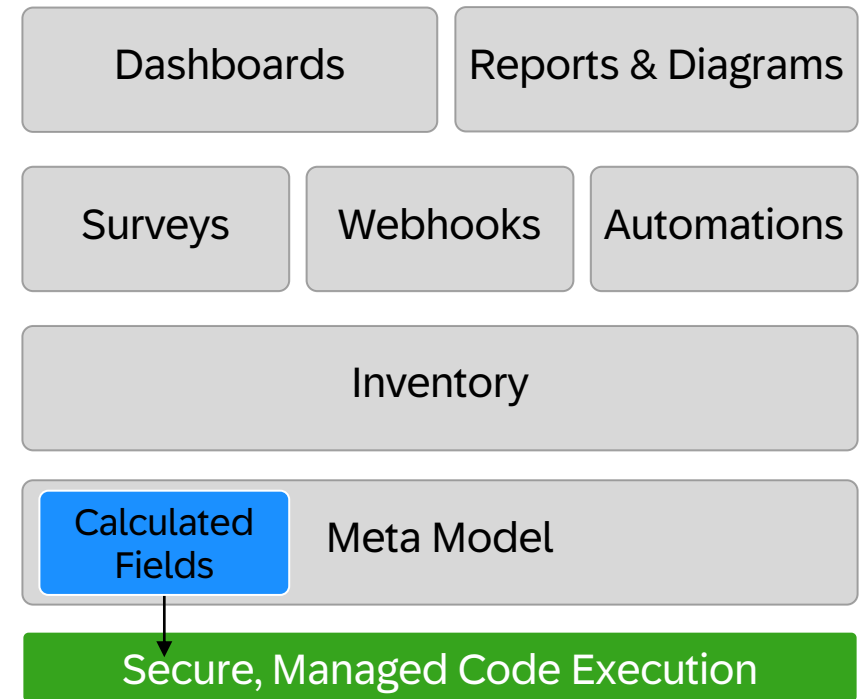
Today: **Scattered**



 Code Execution
 Calculations

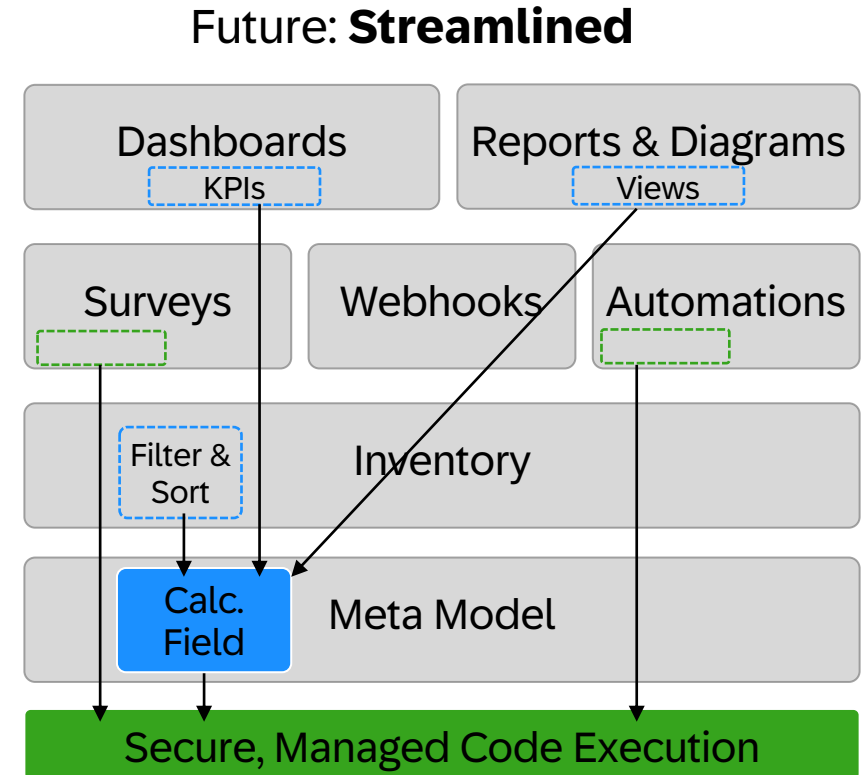


Future: **Streamlined**



Managed code-execution for calculated fields and custom actions

- **Secure, managed** code execution
- **Flexible** definition of calculations using simple code (JavaScript)
- **Extensibility** of predefined calculations by adapting code
- **Stored on fact sheet** fields
- **Consistent usage** across inventory, dashboards, reports & diagrams



Reliable delivery on top 20 roadmap voting items in 2024

Versioning of Diagrams	ON ROADMAP	688
Inventory: Configure calculated fields	IN VOTING	574
> [INT] Search Service: Take over /suggestions endpoint	ON ROADMAP	411
Configurable Fact Sheet Creation Form (CFSCF)	ON ROADMAP	356
Inventory: Improved management of resources on Fact Sheets	IN VOTING	350
> Fact Sheets: Manage Permissions follow up	ON ROADMAP	312
[HIC] Diagrams: Configurable shape libraries for Fact Sheet types	RELEASED 🏆	306
Inventory: Extend table view to attributes on related Fact Sheet types	IN VOTING	265
Filter by dates and numeric fields	ON ROADMAP	206
Custom Report: Visualize for LeanIX meta model dynamically in the workspace.	IN VOTING	195
ArchiMate shape set linked to Fact Sheet types	RELEASED 🏆	189
Diagrams: Comment on and mention other users in diagrams	IN VOTING	186
Improved Survey Management with Granular Permissions	ON ROADMAP	179
Trigger Automation on Fact Sheet field changes	IN VOTING	170
Set field as Automation action	IN VOTING	162
Filtering in Data Flow on Interface or Data Object Properties	IN VOTING	160
'Full Permission' Allows Non-Admin Users E2E Access to Survey Editor	RELEASED 🏆	155
Fact Sheets: Improved visualization of all relations on a Fact Sheet	IN VOTING	154
[HIC] Presentations	RELEASED 🏆	149
Landscape: Introduce drilldown	ON ROADMAP	144



4 voting items released



3 voting items on Q4 roadmap

4 voting items on 12-month roadmap









9 in voting

Roadmap items delivered in Q3 and new in Q4

Q3 2024

Q4 2024

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Increased data quality

Why

- Data quality is essential in ensuring trust in workspace data and any analysis or insights
- Complexity grows rapidly with the number of fact sheets and workspace size

Key functionality

- Mandatory subscriptions when creating new fact sheets
- Identifying gaps in important attributes (e.g. missing responsible, relationships etc.)

Benefits







- Enriched data quality from the beginning
- Guidance in achieving a well-maintained workspace

The screenshot displays the SAP LeanIX 'Inventory' dashboard. The top navigation bar includes 'Full view', 'Dashboards', 'Inventory', 'Reports', 'Diagrams', and 'Collaboration'. A search bar on the right is labeled 'Search for Fact Sheet'. The main content area is titled 'Inventory' and 'DATA QUALITY INSIGHTS'. It features three summary cards: '14 fact sheets with missing Owners', '10 Applications with missing Business Capability' (highlighted with a blue border), and '5 Applications with missing Organization'. Below these cards, a list of 10 results is shown, sorted by 'Alphabetically'. The list includes items like 'Adobe Creative Cloud / Adobe Illustrator', 'AC Management', 'Adobe Acrobat', 'Bonus Card Europe', 'DocMan', 'EXCEL Planning Tool', and 'Figma'. Each item has a status indicator (e.g., 'On Premise', 'Sunset', 'Gold', 'Demo') and a 'Set your role' button. The left sidebar contains filters for 'TYPE' (Objective, Platform, Initiative, Business Capability, Business Context, Organization, Application, Interface, Data Object, IT Component, Provider, Tech Category) and 'HIERARCHY LEVEL' (Level 1, Level 2, Level 3). The right sidebar shows 'ACTIONS' (New Fact Sheet, Export, Import), 'ADDITIONAL RESOURCES' (SaaS Discovery Inbox, SAP Landscape Discovery Inbox, Transformations Explorer), 'REFERENCE CATALOG' (IT Component, Application, Business Capability), and 'RECENTLY VIEWED' (10,000R Plans, Microsoft 365, Figma, Zoom).

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Versioning of diagrams

Why

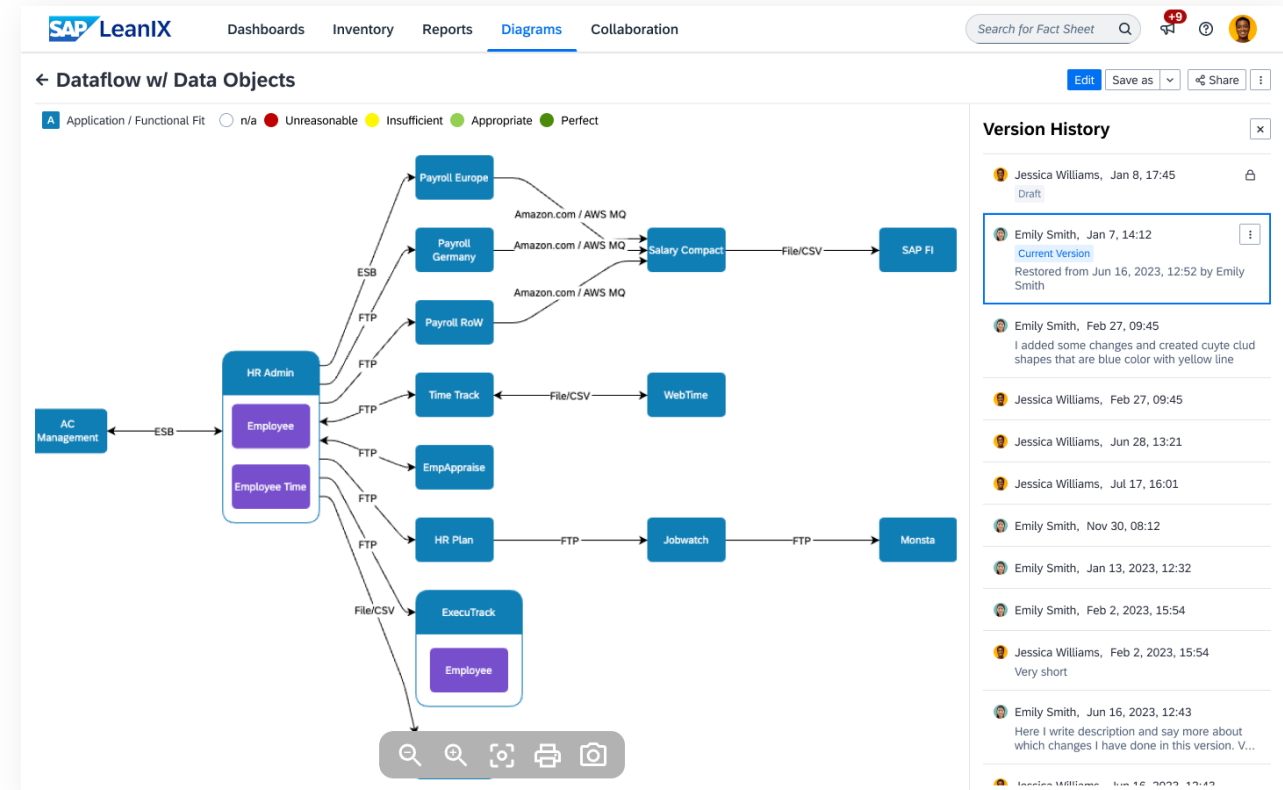
- Circumstances require access to previous versions of a diagram (e.g., compliance or accidentally saved changes)

Key functionality

- Save diagrams with a version note
- Diagram versions accessible in a history
- Restoring previous versions of a diagram

Benefits







- Better visibility and traceability of changes in diagrams
- Avoiding and resolving version conflicts when working collaboratively



Roadmap items delivered in Q3 and new in Q4

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Q4 2024

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Architecture decisions will be released to early adopters in October¹

Why

- Architecture review board (ARB) processes until now not easily steerable through SAP LeanIX
- External decision management (e.g., in SharePoint or Confluence) cannot leverage workspace data

Key functionality

- Advanced text editing capabilities on architecture decisions
- Reference to fact sheets and users with ease

Benefits

- Avoid tool switch when capturing architecture decisions
- Build a base for AI architecture recommendations based on decisions captured

The image shows two screenshots of the SAP LeanIX interface. The top screenshot is the 'Manage Decisions' page, which includes a sidebar with navigation options like 'TO-DOS', 'SURVEYS', and 'ARCHITECTURE DECISIONS'. The main area displays a table of decisions with columns for Title, Status, Creator, and Last Updated. A status dropdown menu is open, showing options for Draft, Proposed, Accepted, and Rejected. The bottom screenshot shows a detailed view of a decision titled 'ADR-1 - Enable Decisions in Workspace', which is in 'Accepted' status. This view includes fields for 'Requested Name', 'Requested IT Component', 'Requestor', and 'Solution Architect', along with a list of 'Additional Recipients' and a 'Context' section containing placeholder text.

Improved user experience for survey insights

Why

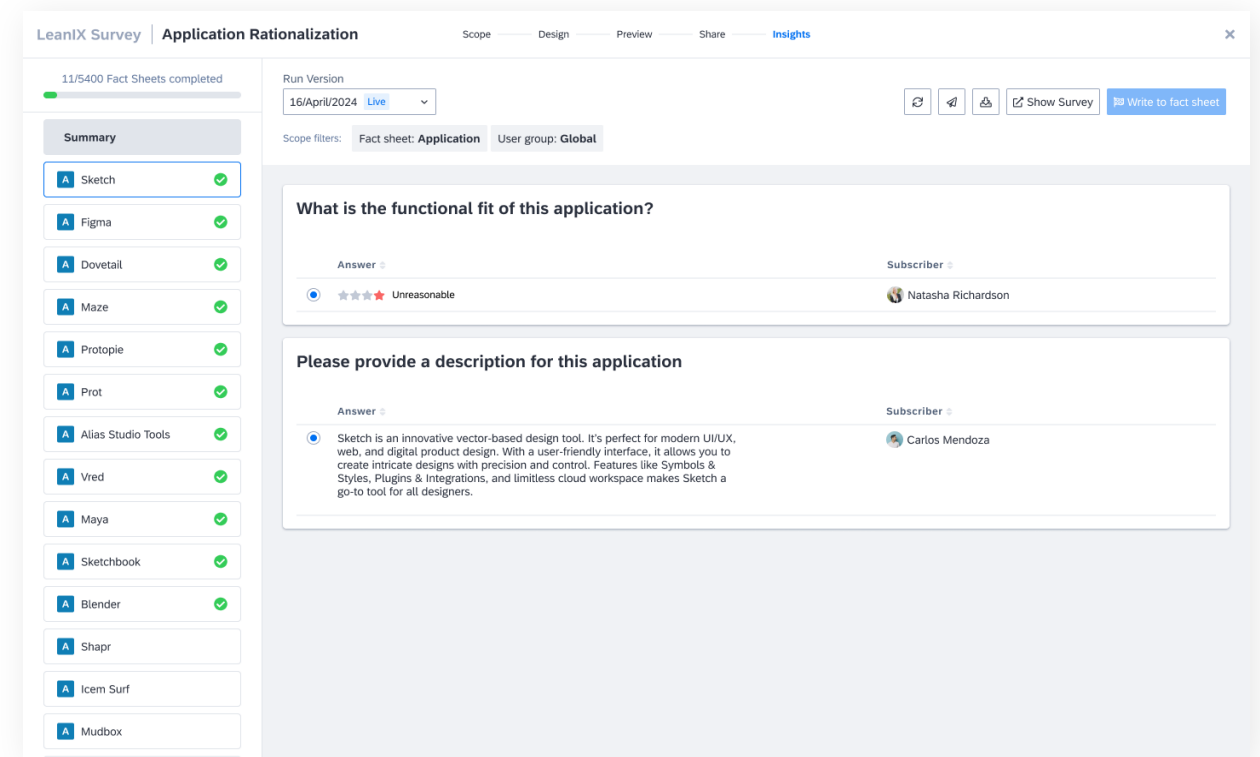
- The current survey interface has limitations for understanding survey performance and analyze responses at the detailed fact sheet level

Key functionality

- Select a specific survey run to deep-dive, see the applied scoping filters
- Navigate between fact sheets and see answers for each question

Benefits







- Easier to consume survey results at all levels
- Prepares the interface for the upcoming 'voting surveys' feature



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Prioritization in SaaS discovery inbox

Why

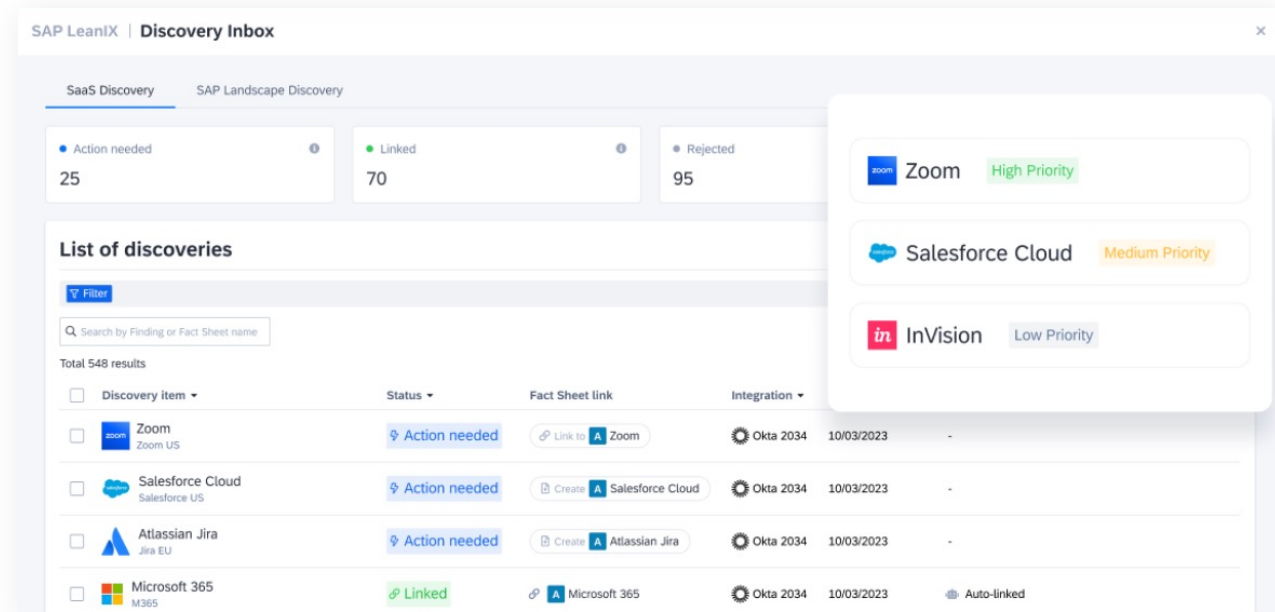
- Discovery inboxes with many identified SaaS items require more data points to inform prioritization

Key functionality

- Automated prioritization assigning priority levels to discovered SaaS (high, medium, low)
- Priority scoring
- Manually and automatically prioritization triggering

Benefits







- Better understand the relevancy of discovered SaaS to the organization



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Manage vendor lifecycle separately

Why

- Need to manage the internal lifecycle next to vendor lifecycle risk information from the catalog
- Fact sheet owners should face consistent behavior in lifecycle field management

Key functionality

- New read-only vendor lifecycle fields on ITC fact sheet level incl. overwriting capability to store extended custom lifecycles
- Obsolescence aggregated risk reporting takes both lifecycles into account

Benefits

- Transparently plan when to phase out assets while keeping stakeholders aware of the vendor's end of support

The screenshot displays the SAP ABAP Platform 2020 fact sheet interface. At the top, it shows the component name 'SAP ABAP Platform 2020' with a 53% completion status and an 'Approved' indicator. Below this, there are navigation tabs for 'Fact Sheet', 'Subscriptions', 'Comments', 'To-Dos', 'Resources', 'Transformations', 'Metrics', 'Surveys', and 'Last Update'. The main content area is titled 'Information 53%' and contains several sections:







- Name, Type & Description:** A table with fields for Name (ABAP Platform), Release (2020), Subtype (Software), and Description (SAP ABAP Platform is a complete application development and runtime platform. It provides... Show more).
- Provider (1):** A section asking 'Who is the Provider of this IT Component?' with a single provider listed as 'SAP'.
- Lifecycle:** A large section divided into two columns:
 - Internal Lifecycle:** Define how this IT component planned to be used in your organization. It includes fields for Plan (YYYY-MM-DD), Phase In (2020-12-15), Active (2021-03-15), Phase Out (2025-03-15), and End of Life (2025-06-15).
 - Vendor Lifecycle:** Vendor provided support dates for your IT components. It includes fields for Active (Vendor) (2020-10-07), End of Life (Vendor) (2025-12-31), and Custom End of Life (Vendor) (yyyy-mm-dd).
- Comment:** A text area for providing information on support agreements.

At the bottom of the lifecycle section, there are 'Cancel', 'Save & Next', and 'Save' buttons. Below the main content, there are sections for 'Relations Explorer' and 'Successors'.

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<ul style="list-style-type: none"> Revised filter management with search for filters using attribute names Early adopter for use case focus and OR operator in inventory Improved accessibility for table view in the inventory 	<ul style="list-style-type: none"> Configurable shape libraries as default for diagrams (e.g., ArchiMate) Further improved report & diagram performance Change the content in diagram drill-down containers 	<ul style="list-style-type: none"> Fields on relations availability in surveys Onboarding guidance for enterprise architects & application owners Technical improvement in portals increase performance and set foundation for future innovation 	<ul style="list-style-type: none"> New Zscaler integration (SaaS discovery) Additional data on SaaS discoveries (e.g., usage) SAP Landscape discovery for on-premise Collibra integration: Sync of hierarchies and assets to existing fact sheets 	<ul style="list-style-type: none"> Convergence of the individual reference catalogs into one ServiceNow integration offering AI-generated context and suggestions for field mappings 	<ul style="list-style-type: none"> Best practice mappings of SAP Signavio data as default configuration Reference business architecture with report-style selection of business capabilities Configuration of smart transformation templates
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Transformations on the fact sheet details page

Why

- Dedicated tab not understood as an overview of the transformations a fact sheet undergoes
- Users struggle to see if a change has been modeled via a transformation

Key functionality

- Each fact sheet section showing transformation changes offering an organized view

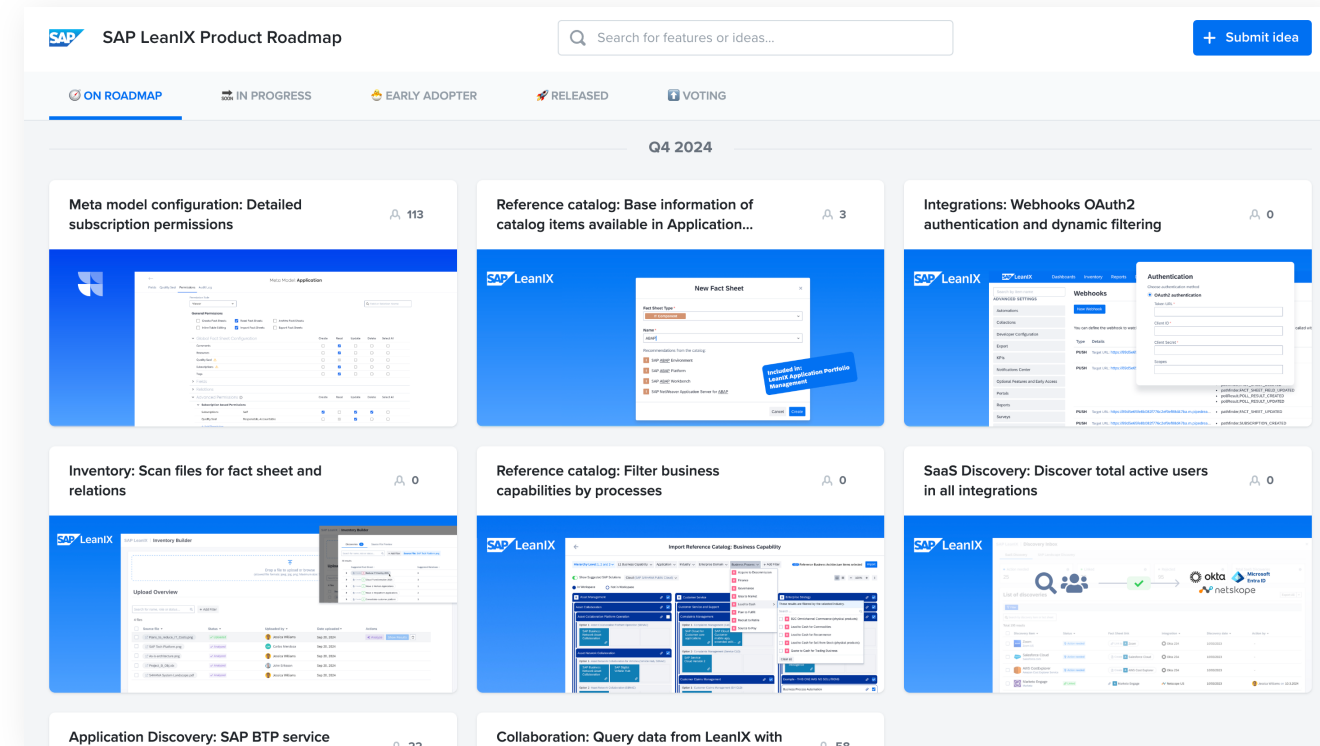
Benefits

- See the necessary context to understand the status of your applications and make informed decisions
- Increased adoption of transformation and make transformations transparent to everyone

The screenshot shows the SAP LeanIX interface for the 'AC Management Cloud' fact sheet. The page is titled 'AC Management Cloud' with a 58% completion indicator and a 'Check needed' status. Below the title, there are tabs for 'Fact Sheet', 'Subscriptions', 'Comments', 'To-Dos', 'Resources', 'Transformations', 'Metrics', 'Surveys', and 'Last Update (2 days ago)'. The main content area is divided into sections: 'Sourcing 10%', 'IT Components (23)', and 'Data Management 100%'. The 'Sourcing 10%' section contains a table of IT components with columns for Fact Sheet, Active From, Active Until, Obsol. Risk Status, Technical Fit, and Service Level. Three pop-up windows are visible, providing details for specific transformations: 'Relation to be replaced' (Adobe Application Hosting 5.6), 'Relation to be removed' (Microsoft .NET Framework 1.1), and 'Upcoming Relation' (MailSnake Application Hosting). The right sidebar contains navigation and filter options.

Fact Sheet	Active From	Active Until	Obsol. Risk Status	Technical Fit	Service Level
Adobe Application Hosting				Inappropriate	7
Adobe Systems Adobe Acrobat P...				Inappropriate	4
Adobe Systems Adobe Photoshop				Fully Appropriate	6
Dell PowerEdge T110 T110	15.12.2015	19.10.2028	Risk Accepted	Adequate	5
Gainsight Gainsight CS			Risk Addressed		
Google / GCP App Engine				Adequate	5
Microsoft .NET Framework 1.1					
LeanIX GmbH Application Hosting	01.02.2025				
MailSnake Application Hosting	15.06.2025				

Q4 2024 roadmap is live on roadmap.leanix.net



- Browse all updated roadmap items
- Keep submitting your feedback and new ideas
- Explore existing and some new voting items

SAP TRANSFORMATION EXCELLENCE SUMMITS

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