



# SAP Cloud ALM for Implementation

## What's new in Q1 2023?

SAP SE  
April, 2023

PUBLIC

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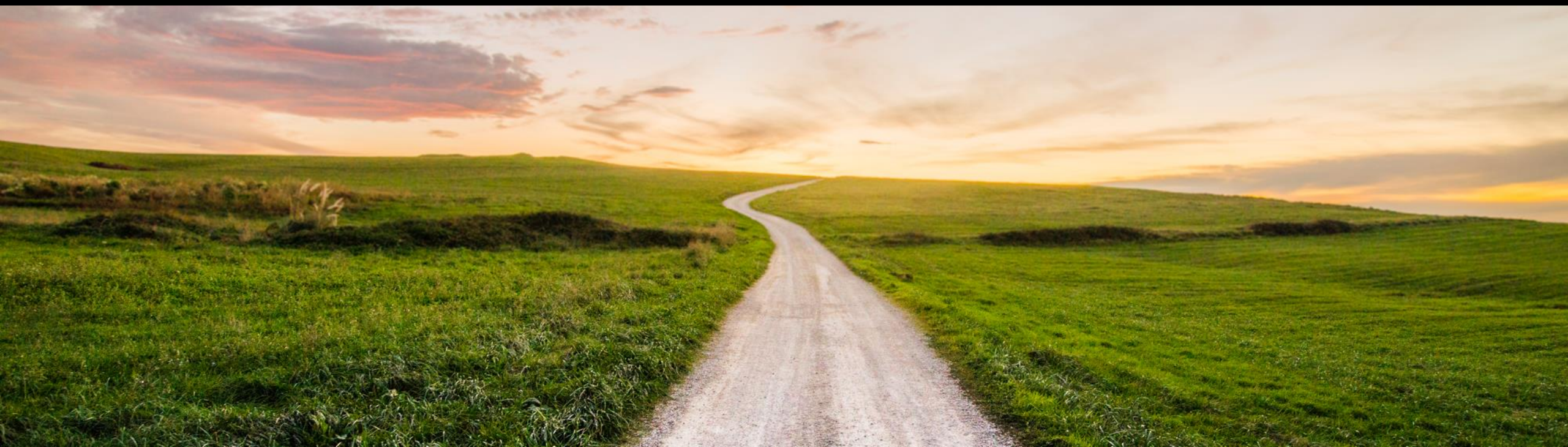
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# Agenda

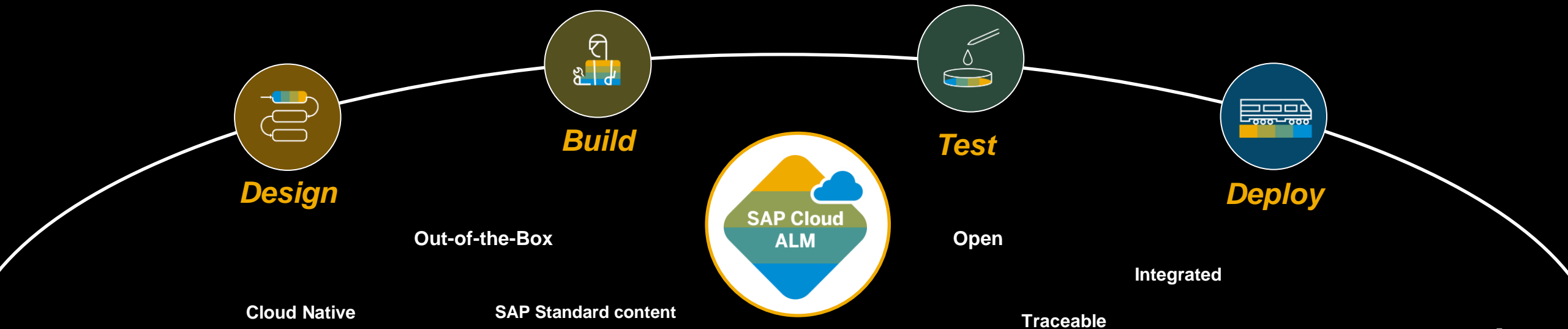
- Introduction
- What's New in ...
  - Design?
  - Build?
  - Test?
  - Deploy?
  - Analytics?
- Live Demo
- Outlook and Summary

# Introduction



# Introduction

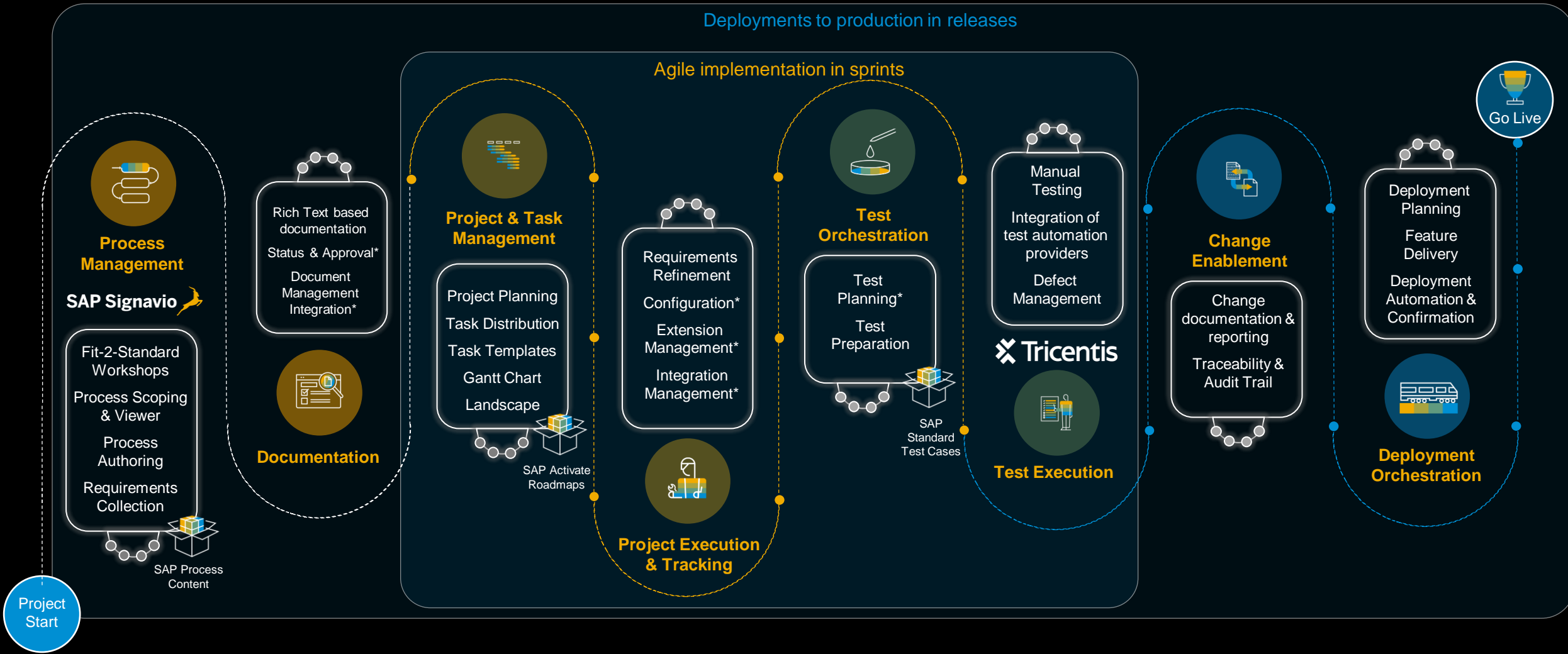
SAP Cloud ALM provides the harmonized implementation experience for the intelligent enterprise, covering all relevant SAP solutions for all customers



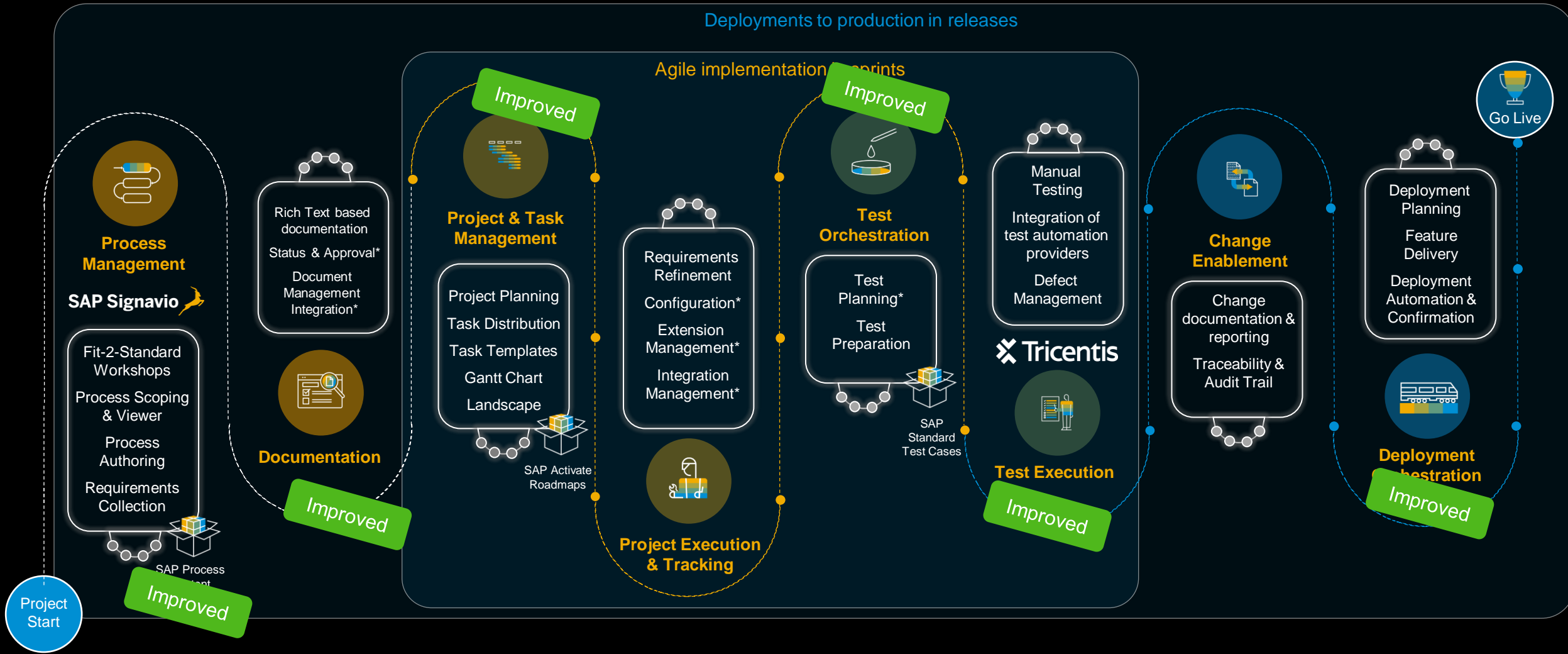
# Introduction



# Capabilities in detail

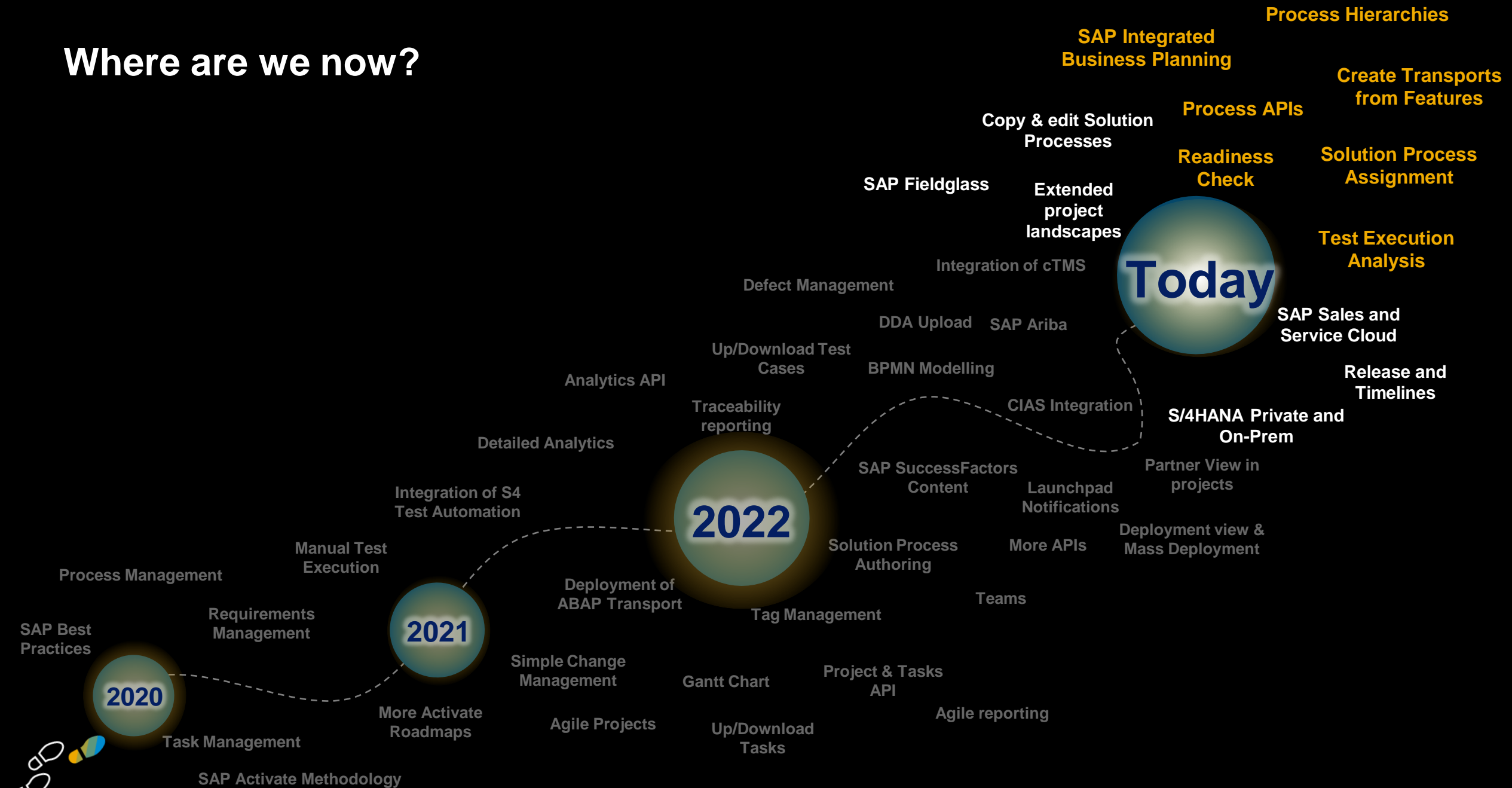


# Capabilities in detail





# Where are we now?



*This is the current state of future vision and may be changed by SAP at any time.*

# Feature Highlights

## Readiness Check

## Project and Task Management

- Assign Features to Requirements
- New field: Involved Party
- Solution Process Assignment

## Process Management

- Process Hierarchies
- Process APIs
- BPMN Export in XML

## Test Management

- Create automated Test Cases
- Test Execution Analysis

## Change and Deployment Management

- Create Transports from Features
- Add Tags to a Feature
- Assign “Responsible” to Feature

## Analytics and Reporting

- Indirect Assignments in Traceability Reporting
- More details in Pop Overs
- Recommendations available for all Project Members

# Readiness Check

The SAP Readiness Check is now also available in SAP Cloud ALM as a tool. Content for the transition from SAP Solution Manager to SAP Cloud ALM will follow soon.

The screenshot displays the SAP Readiness Check interface within the SAP Cloud ALM environment. The top navigation bar includes the SAP logo, the page title "SAP Readiness Check", a search bar with the placeholder "Search In: 'Apps'", and user profile information "MK". A vertical sidebar on the left contains various navigation icons. The main content area features a hero banner with a sunset background, the title "SAP Readiness Check", the subtitle "Plan Your Digital Transformation Journey", and a prominent blue button labeled "Start New Analysis". Below the banner, the "Recent Analyses" section shows a message: "No analyses created for this customer." The "Supported Scenarios" section is divided into three columns, each with an icon and a title: "SAP S/4HANA Conversion" (with a bar chart icon), "SAP S/4HANA Upgrade" (with a box and upward arrow icon), and "SAP BW/4HANA Conversion" (with a cube icon). Each scenario title is followed by a brief description of the tool's purpose.

SAP Readiness Check

Plan Your Digital Transformation Journey

Start New Analysis

Recent Analyses

No analyses created for this customer.

Supported Scenarios

SAP S/4HANA Conversion

SAP S/4HANA Upgrade

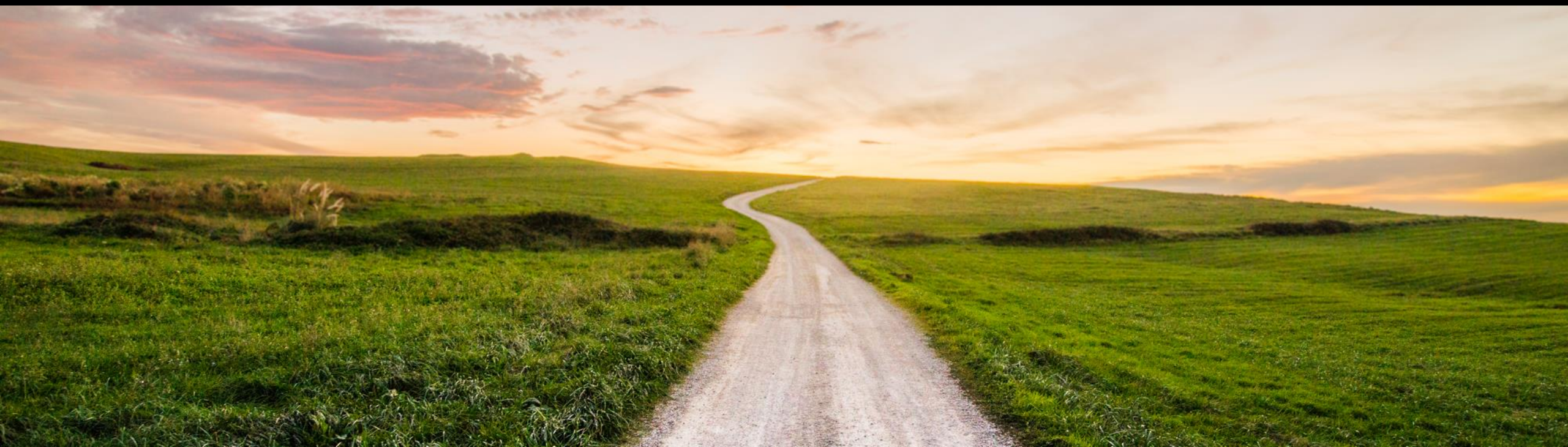
SAP BW/4HANA Conversion

SAP Readiness Check for SAP S/4HANA provides

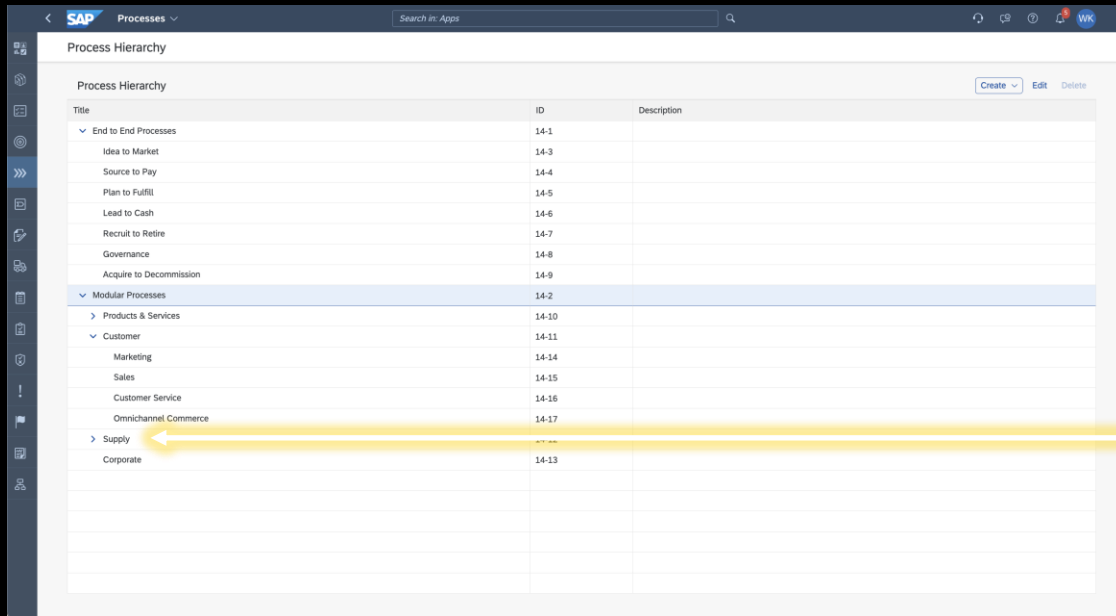
SAP Readiness Check for SAP S/4HANA upgrades

SAP Readiness Check for SAP BW/4HANA provides

# What's new in **Design**?



# Process Hierarchy



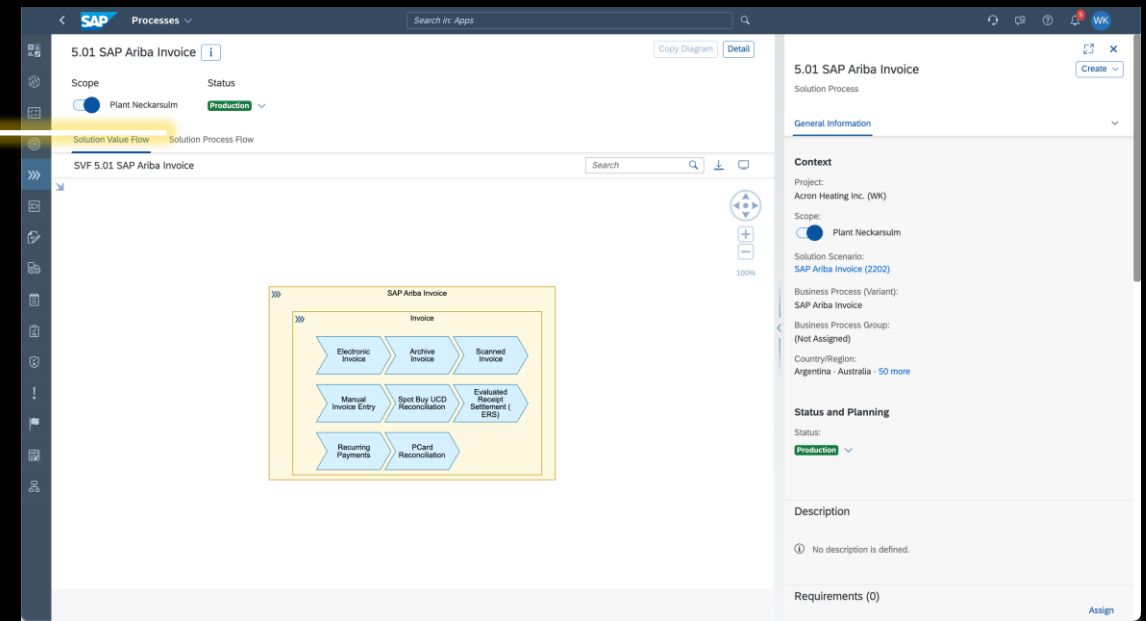
The screenshot shows the SAP Process Hierarchy interface. It features a table with columns for Title, ID, and Description. The table is organized into a hierarchy, with 'End to End Processes' and 'Modular Processes' being the main categories. A yellow arrow points from the 'Supply' process in the hierarchy to the right-hand screenshot.

Title	ID	Description
End to End Processes	14-1	
Idea to Market	14-3	
Source to Pay	14-4	
Plan to Fulfill	14-5	
Lead to Cash	14-6	
Recruit to Retire	14-7	
Governance	14-8	
Acquire to Decommission	14-9	
Modular Processes	14-2	
Products & Services	14-10	
Customer	14-11	
Marketing	14-14	
Sales	14-15	
Customer Service	14-16	
Omnichannel Commerce	14-17	
Supply	14-18	
Corporate	14-13	

The **Process Hierarchy** structures the customer's business and divides a complex processes landscape into smaller better manageable parts.

It follows the **from-abstract-to-concrete** principle and provides information about the processes on different levels of granularity.

Solution Processes and many other SAP Cloud ALM entities can be referenced into the Process Hierarchy.



# Manage Process Hierarchy App

Create as child or sibling

Cut & Paste nodes

Process Hierarchy

Title	ID	Description
01 End-2-End Processes	14-1	Corporate Mega Processes
Order to Cash	14-3	
Procure to Pay	14-2	
Hire to Retire	14-4	
Make to Order	14-81	
02 Modular Processes	14-6	Departmental Modular Processes
Procurement	14-7	
Sales	14-8	
Finance	14-9	
Human Resources	14-10	
Production	14-82	
Logistics	14-83	
03 Process Architecture Discussion	14-34	Enterprise Architecture

Move nodes up and down

# Solution Process Assignment to Process Hierarchy

Assign Process to Hierarchy nodes

The screenshot displays the SAP Processes interface for 'Lead to Cash for Hybrid Deployment'. The main area shows a process flow diagram with stages: Contact to Lead, Lead to Opportunity, Opportunity to Quote IES, Quote to Order, Order to Invoice, Invoice to Cash, Deliver Physical Products, Deliver Services, and Deliver Subscriptions. The 'Process Hierarchy' section in the sidebar is highlighted with a yellow box, and the 'Assign' button is also highlighted. An orange arrow points from the 'Assign' button to the text 'Assign Process to Hierarchy nodes'.

**Lead to Cash for Hybrid Deployment**

Scope: Intelligent Enterprise Suite | Status: Design

**SVF Lead to Cash for Hybrid Deployment**

55%

**Process Hierarchy:** Assign

**Order to Cash**

**Context**

Project: Acron Heating Inc. (WK)

Scope: Intelligent Enterprise Suite

Solution Scenario: Lead to Cash (2022)

Business Process (Variant): Lead to Cash (Standard)

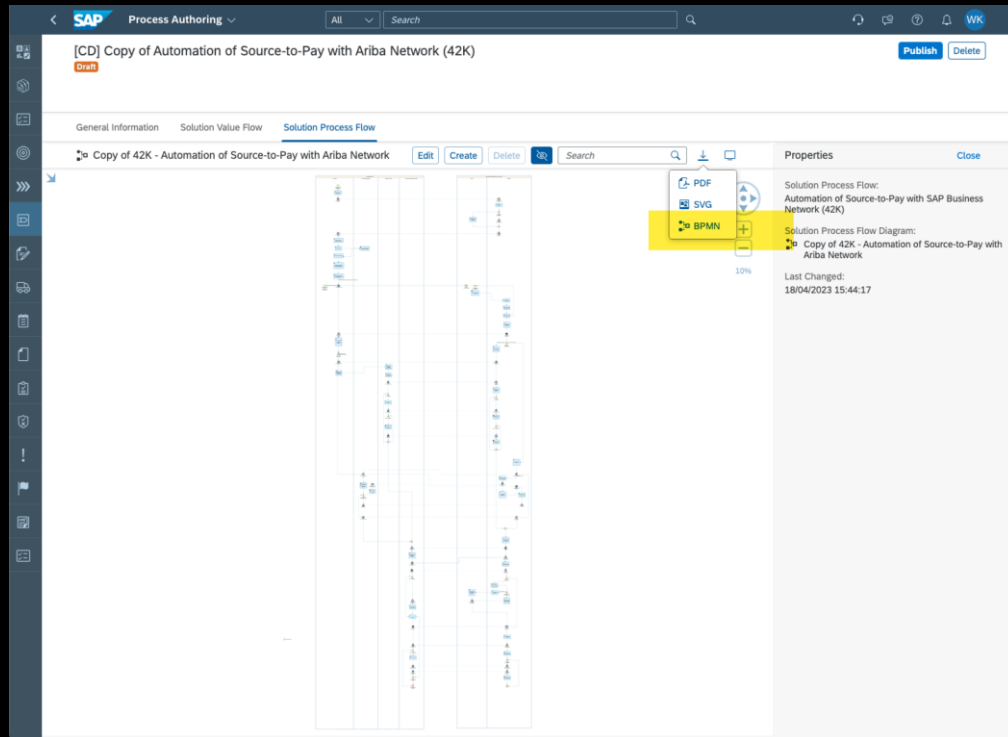
Business Process Group: (Not Assigned)

Country/Region: Argentina · 59 More

**Status and Planning**

Status:

# BPMN Export



Export of Solution Value Flow Diagrams as BPMN XML.



# SAP Cloud ALM public APIs

## Scoping APIs

- [Scoping API on SAP API Business Hub](#)
- Scoping API to maintain Scopes and to perform process scoping activities.

## Custom Solution Processes APIs

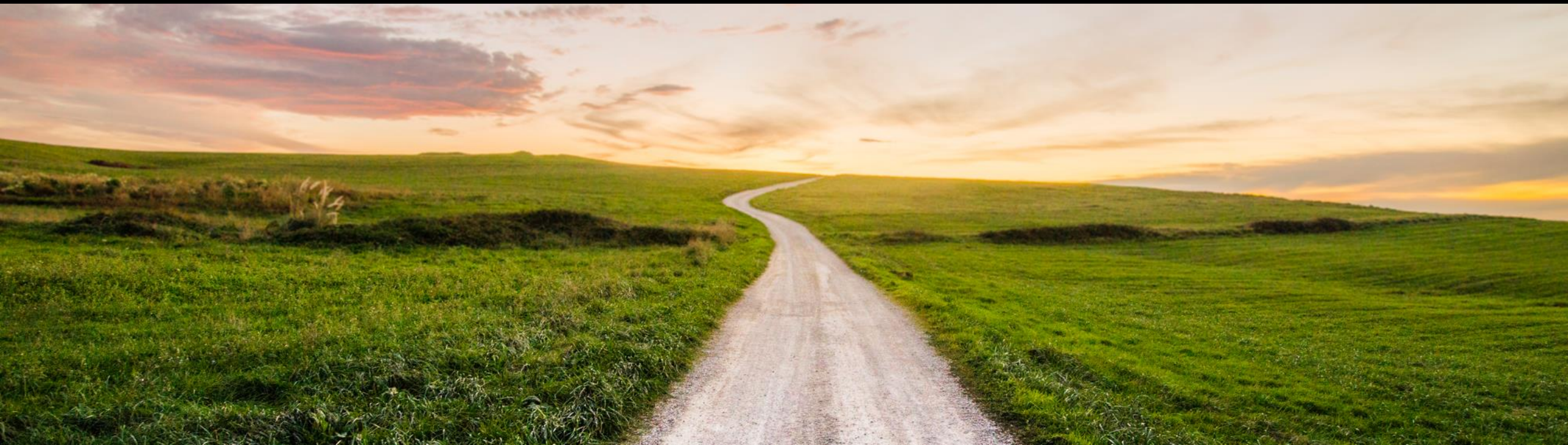
- Custom Solution Process API on SAP API Business Hub
- Bring your own content
  - API to create and maintain custom Solution Processes
  - Link of accelerators to deliver customer/partner high value content

The screenshot displays the SAP API Business Hub interface for SAP Cloud ALM. The top navigation bar includes 'SAP API Business Hub', 'Explore', 'Resources', 'Discover Integrations', and 'Partner with Us'. The main header shows 'SAP Cloud ALM' and 'SAP Application Lifecycle Management (ALM) solution for the Intelligent Enterprise.' The interface is divided into 'Overview', 'REST API', and 'Documents' tabs. A search bar and 'Sort by: A-Z' dropdown are visible. The main content area features a grid of REST API cards, each with a 'REST API' icon, a title, a description, and a status indicator (ACTIVE or BETA). The cards are:

- SAP Cloud ALM Analytics**: Version 1.0.0, ACTIVE. Description: The SAP Cloud ALM Analytics API is used to unify access to all analytics data produced by SAP Cloud ALM.
- SAP Cloud ALM Custom Processes**: Version 1.0.0, BETA. Description: Allows to get, create, modify, or delete entities in process authoring.
- SAP Cloud ALM Event Situations**: Version Beta, BETA. Description: Allows to close, update event situations.
- SAP Cloud ALM Process Scopes**: Version 1.0.0, ACTIVE. Description: Allows to get, create, modify, or delete entities in process management.
- SAP Cloud ALM Projects**: Version 1.0.0, ACTIVE. Description: Allows to get or create projects in project management.
- SAP Cloud ALM Resource Changes**: Version 1.0.0, ACTIVE. Description: This API notifies external third party applications about changes on SAP Cloud ALM resources.
- SAP Cloud ALM Status Events**: Version 1.0.0, ACTIVE. Description: Get downtime events (disruptions, degradations, and maintenance) from Business Service Management.
- SAP Cloud ALM Tasks**: Version 1.0.1, ACTIVE. Description: Allows to get, create, modify or delete tasks in task management.

A 'FEEDBACK' button is located on the right side of the interface.

# What's new in **Build**?



# E2E Story Released

A [Blog Post](#) and a [Video](#) released to explain end to end Story



## Characters

Release and Deployment Lead	Project Lead	System Administrator	Business Process Expert	Consulting Expert	Test Lead
					

# Assign Features to Requirements

Features can be assigned to existing Requirements

The screenshot displays a requirement management interface. The main window is titled "Requirement linked to Feature" and has a "Requirement" icon. The navigation bar includes "Description", "User Stories (0)", "Project Tasks (0)", "Features (0)", "Test Cases (0)", "References (0)", and "Additional Information". The "Features (0)" tab is active, showing a table with columns "Title" and "Status". The table is currently empty, with the text "No features assigned" centered below it. A red arrow points to an "Assign" button in the top right corner of the table area.

An "Assign Features" modal is open, showing a search bar and a list of features. The modal has a search input field with the placeholder text "Search". Below the search bar is a table with columns "Title" and "Status". The table contains the following items:

Title	Status
<input type="checkbox"/> Feature für CI Value Mapping	In Implementation
<input type="checkbox"/> New Feature	In Specification
<input type="checkbox"/> Show & Tell: New Feature	In Implementation
<input type="checkbox"/> Show and Tell: Deployment Scheduled	Ready for Production
<input type="checkbox"/> Show and Tell: Responsible 1	Ready for Production
<input type="checkbox"/> Show and Tell: Responsible 2	Ready for Production

A large white arrow points from the "Assign" button in the main window to the "Assign Features" modal.

# Timebox enhancements

- Phase shown next to sprint
- Tasks that get dates from Timebox show a special icon
- When Timebox is updated, dates of associated tasks is updated automatically

▼ Sprints





Current (0) Past (3)

Sprint 2: Feb 13, 2023 - Feb 24, 2023 · Explore

AHI\_Sprint1: Mar 6, 2023 - Mar 17, 2023 · Realize

Sprint 1: Apr 5, 2023 - Apr 17, 2023 · Deploy

## Deliverable: Request Initial System Access

<input type="checkbox"/>	 Request SAP Central Business Configuration Tenant	3-5785	Open ▼	Prepare 	 Feb 15, 2023 	(Not Assigned) ▼	>
Source: SAP Activate Methodology							
Responsible: (Not Assigned) ▼							

Linked to end date of phase "Prepare"

# New field Involved Parties

- A new field to capture multiple team members working on the same task.
- The idea is many people can be involved but one of them should be responsible to take it to completion

Involved Parties:

Betty Business x Charlie Change x

<input checked="" type="checkbox"/>	Adam Admin
<input checked="" type="checkbox"/>	Betty Business
<input checked="" type="checkbox"/>	Charlie Change
<input type="checkbox"/>	Tim Tester
<input type="checkbox"/>	Tina Transformation

Adam Admin

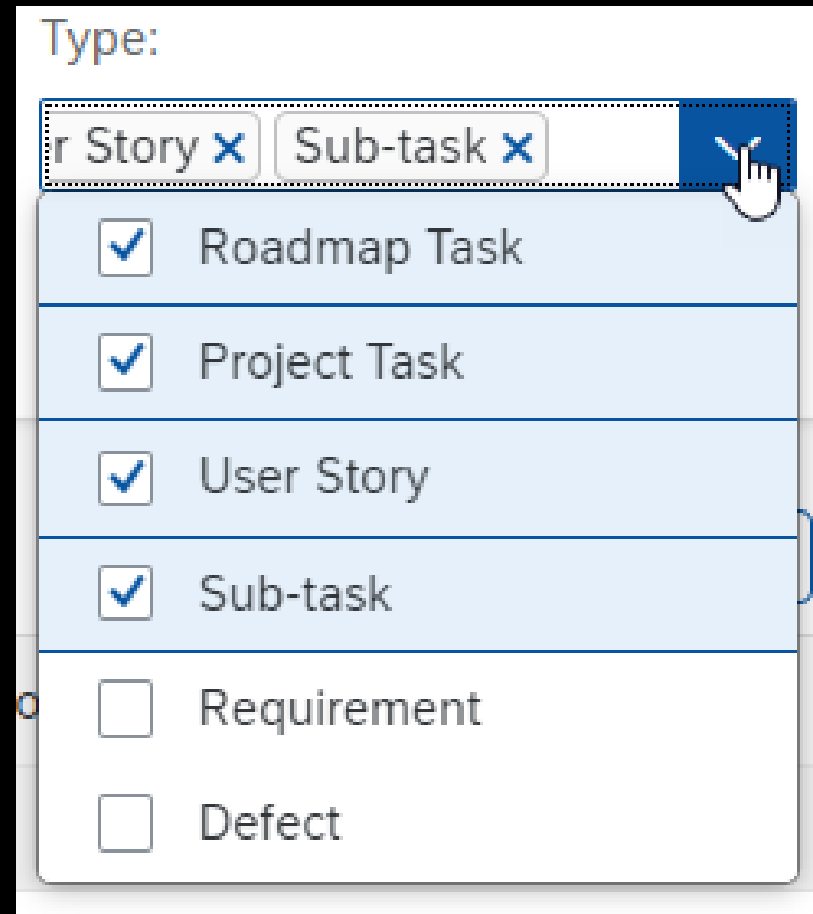
# Renamed Assignee to Responsible

- The field “Assignee” is renamed to “Responsible”

Items (339)			Create ▾	Mass Edit	Delete	↕	☰	⚙	↑	↓ ▾	📅	📄				
<input type="checkbox"/>	Title	Responsible	Involved Parties													
Deliverable: SAP Cloud ALM Setup																
<input type="checkbox"/>	📎 Setup Project	Paul Project ▾	Adam Admin · Betty Business · 1 More										📎	💬	☆	>

# Template tasks renamed to Roadmap Tasks

- Type “Template Task” is renamed to “Roadmap Task”










# Sub Tasks in parent Table

- Quickly create sub-tasks in a table, update key attributes of sub-task without leaving the parent task

Sub-tasks (3) Create

Title *	Status	Planned Completion Date	Team	Responsible	
A	Open <span>▼</span>	(Not Assigned) 	(Not Assigned) <span>▼</span>	(Not Assigned) <span>▼</span>	
B	In Progress <span>▼</span>	(Not Assigned) 	(Not Assigned) <span>▼</span>	(Not Assigned) <span>▼</span>	
C	Blocked <span>▼</span>	Feb 15, 2023 	(Not Assigned) <span>▼</span>	(Not Assigned) <span>▼</span>	

# Solution process Assignment to Project Tasks, User Stories, Requirements

- Assign Solution process to Tasks or Requirements
- Easy assignment possible via UI or Excel Upload

New Project Task

Project Task

Description Sub-tasks (0) User Stories (0) **References (0)** Additional Information

References (0)

No links are attached

Additional Information

**Context**

Project: Acron Heating Implementation Projects

Scope:

Solution Scenario: -

Solution Process:

Workstream:

Deliverable:

Requirement:

**Status and Planning**

Status: Open

Priority: Medium


Current Phase: Deploy

Story Points: (Not Assigned)

Effort: Enter digits, maximum of one

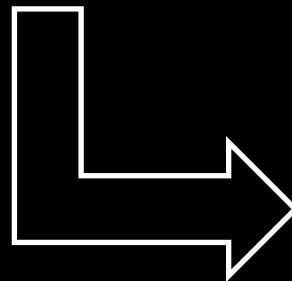
Release: (Not Assigned)

Timebox: Deploy



Assign Solution Process

Solution Process	Status	Scope	Country/Region
<b>ABAP Core Data Services Extraction for SAP Data Intelligence (53M)</b> SAP Best Practices for SAP S/4HANA Cloud	Design	Plant Berlin	Australia - <a href="#">42 More</a>
<b>ABAP Core Data Services Extraction for SAP Data Warehouse Cloud (53L)</b> SAP Best Practices for SAP S/4HANA Cloud	Design	Plant Berlin	Australia - <a href="#">42 More</a>
<b>Accounting and Financial Close - Group Ledger IFRS (1GA)</b> SAP Best Practices for SAP S/4HANA Cloud	Design	Plant Berlin	Argentina - <a href="#">49 More</a>
<b>Accounting and Financial Close - Group Ledger US GAAP (2VA)</b> SAP Best Practices for SAP S/4HANA Cloud	Design	Plant Berlin	Argentina - <a href="#">50 More</a>
<b>Corrective Maintenance (BH1)</b> SAP Best Practices for SAP S/4HANA	Design	Plant Berlin	Australia - <a href="#">42 More</a>



# New YouTube Playlist

[Click here](#)

A screenshot of a YouTube playlist page. The main header reads "SAP Cloud ALM" and "What's New in SAP Cloud ALM?". Below this, it says "Services and Support from SAP" with "10 videos 820 views Last updated on Apr 12, 2023". There are icons for playlist actions (add, share, download, etc.) and buttons for "Play all" and "Shuffle". A list of 8 videos follows, each with a thumbnail, title, and view/view date information.

**SAP Cloud ALM**  
How SAP Cloud ALM can be optimised for a variety of customer situations in Implementation.

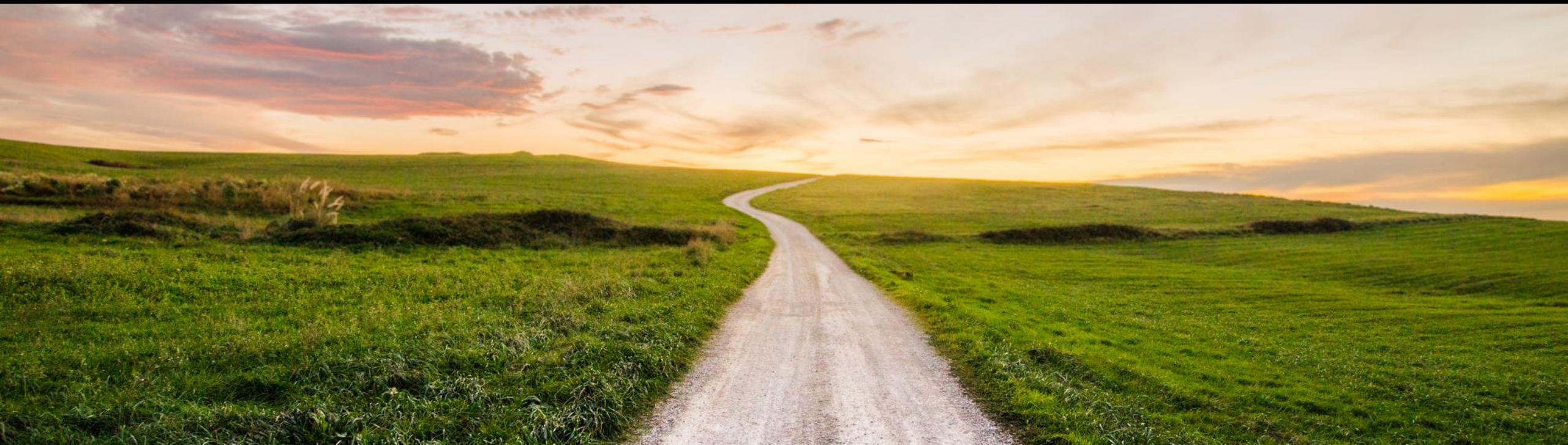
## What's New in SAP Cloud ALM?

Services and Support from SAP  
10 videos 820 views Last updated on Apr 12, 2023

Play all Shuffle

- Optimising SAP Cloud ALM for Customer Situations**  
Services and Support from SAP • 110 views • 12 days ago  
26:40
- Deep Dive in Requirement Management with SAP Cloud ALM**  
Services and Support from SAP • 253 views • 1 month ago  
29:25
- Deep Dive in Task Management using SAP Cloud ALM**  
Services and Support from SAP • 258 views • 1 month ago  
18:39
- End-to-End Story for Implementation with SAP Cloud ALM**  
Services and Support from SAP • 1.3K views • 2 months ago  
32:02
- Deep Dive in Project Management in SAP Cloud ALM**  
Services and Support from SAP • 367 views • 1 month ago  
30:32
- How to Use Features for Deployment of Transports in SAP Cloud ALM**  
Services and Support from SAP • 313 views • 2 months ago  
11:05
- Understanding Project and Authorization Roles in SAP Cloud ALM**  
Services and Support from SAP • 328 views • 4 months ago  
5:37
- How to Set Access Restrictions in a Project in SAP Cloud ALM**  
Services and Support from SAP • 207 views • 4 months ago  
6:05

# What's new in **Test**?



# Create automated Test cases

- Create automated test cases for connected automation providers
- To create an automated test case, choose **Create**. Under **Type**, select **Automated** and fill in the required fields.

The screenshot shows a software interface for creating a new test case. On the left, there is a sidebar with a 'Create' button highlighted by a red box. The main area is titled 'New Test Case' and contains several form fields:

- Type:** Automated
- Automation Provider:** SAPS4\_TAT
- Title:** Accelerated Third-Party Returns (123)
- Project:** My Company Project
- Scope:** RDM
- Solution Process:** Accelerated Third-Party Returns (123)
- Country/Region:** Mexico

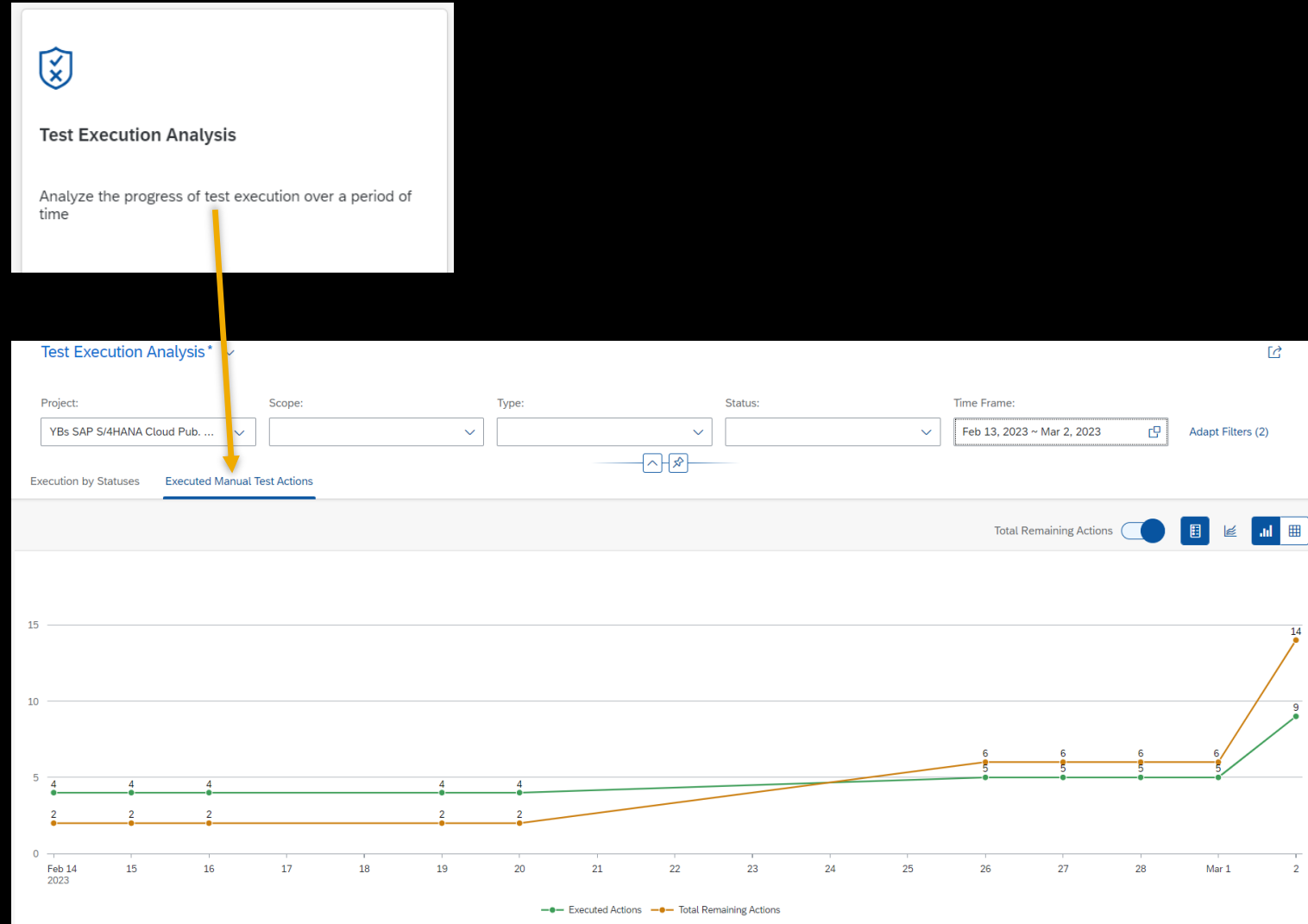
# Manual Test Action Analysis Report

**Executed Manual Test Analysis** can be found as a tab in test Execution analysis app.

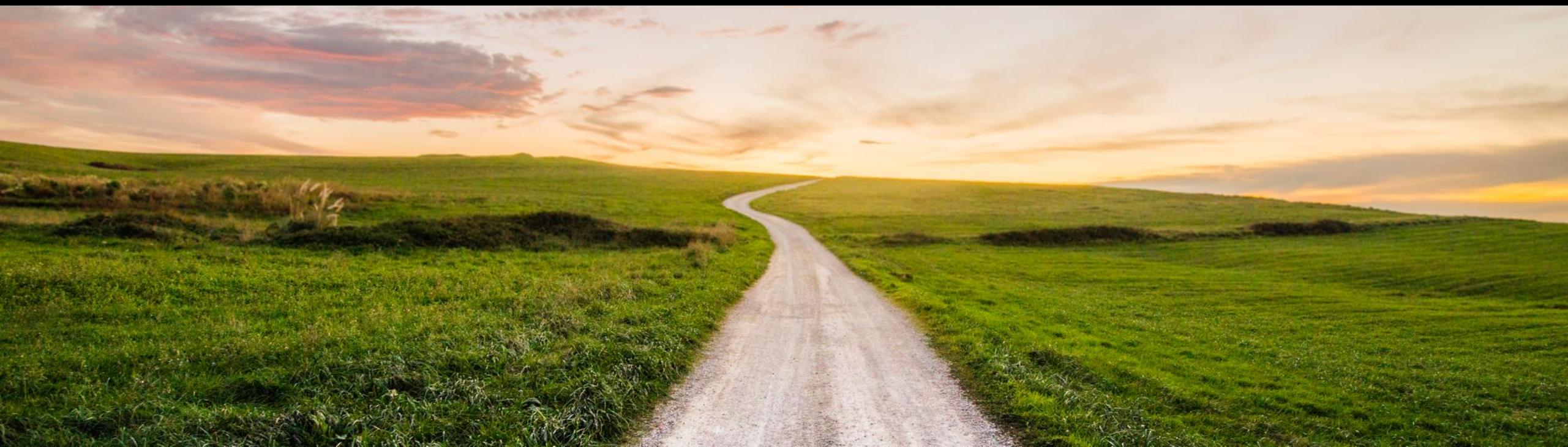
The report provides visibility on the amount of actions remaining (work to be done for testers) before a test run could be finished

It offers next level drill down to see that a test run is in progress as just the status is not enough. Progress can be viewed in terms of actions executed v/s remaining

Manual test runs can be weighed by the number of actions to be done comprises actions grouped into activities



# What's new in **Deploy**?



# Assign Tags to Features

- Easily assign tags to features to categorize them in a convenient way
- Creation of new tags is possible by entering a new tag label and existing tags are suggested via the drop down when you start typing
- Tags are shown in the Features Overview and can be used to filter the list of features

The screenshot shows the 'Additional Information' tab for a feature. The interface is divided into three main sections: Context, Status and Planning, and Object.

- Context:** Project: Demo Project MG 20230405; Scope: FI; Workstream: (Not Assigned); Requirement: (empty).
- Status and Planning:** Status: In Implementation; Priority: Medium; Release: (Not Assigned); Responsible: Moritz Gysler.
- Object:** Tags: ABAP on-prem, SAP Ariba Buying.

The screenshot shows the 'Features Overview' page with filters applied: Project: Demo Project MG 20..., Scope: FI, Status: 4 Items, Priority: (empty), Responsible: (empty), and Tags: SAP Ariba ...

Features (1)	Title	Status	Priority	Responsible	Release	Scope
<input type="checkbox"/>	3-tier Test	In Implementation	==	Moritz Gysler		FI

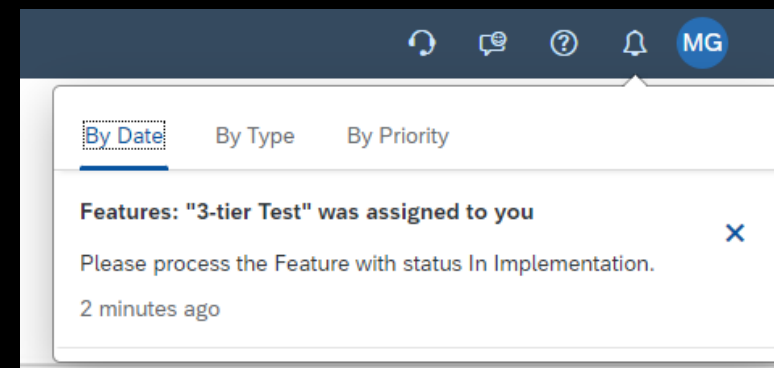
Tags: ABAP on-prem, SAP Ariba Buying



# Assign Responsible to Features

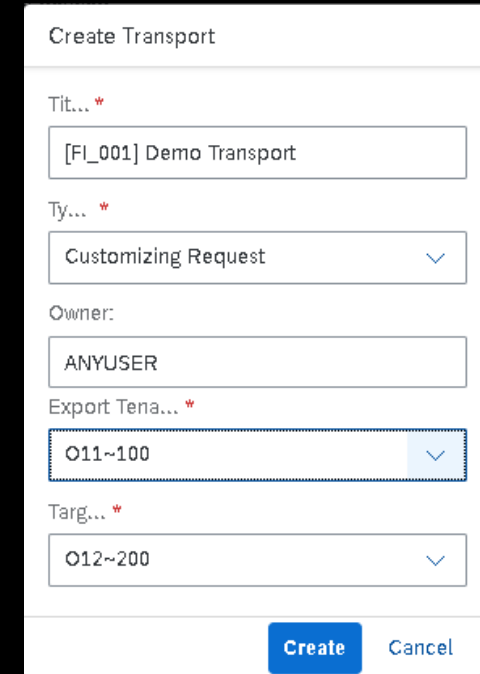
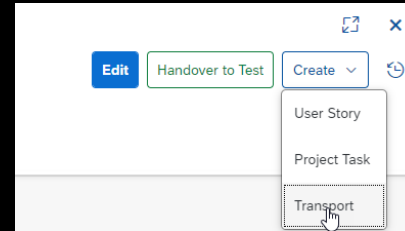
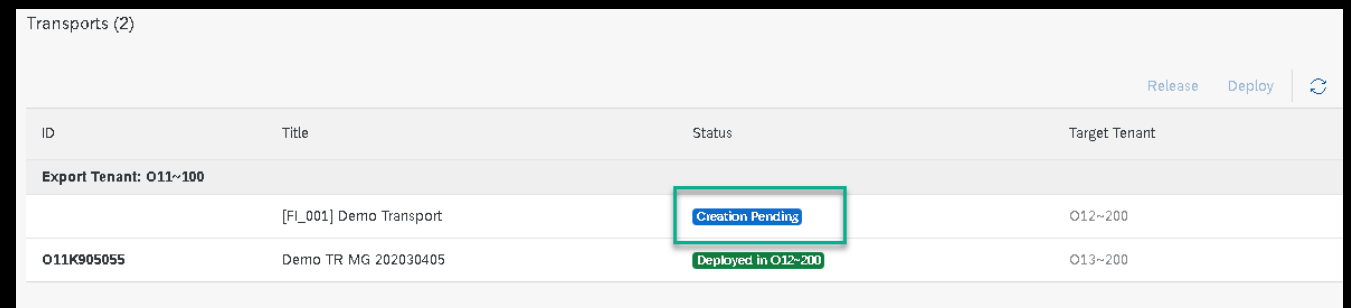
- Assign a responsible person to a feature
- Supports you in figuring out who is the one in charge of the feature
- By assigning a new responsible to a feature an in-app notification is triggered
- Via the notification the responsible can navigate to the feature from the notification area in the shell bar

The screenshot shows the '3-tier Test' feature configuration page in SAP Fiori. The 'Additional Information' tab is active, displaying various fields for configuration. The 'Context' section includes Project (Demo Project MG 20230405), Scope (FI), Workstream (Not Assigned), and Requirement. The 'Status and Planning' section includes Status (In Implementation), Priority (Medium), Release (Not Assigned), and Responsible (Moritz Gysler). The 'Object' section includes Tags (ABAP on-prem, SAP Ariba Buying) and a search field for tags. A dropdown menu for the Responsible field is open, showing 'Moritz Gysler' as the selected user.



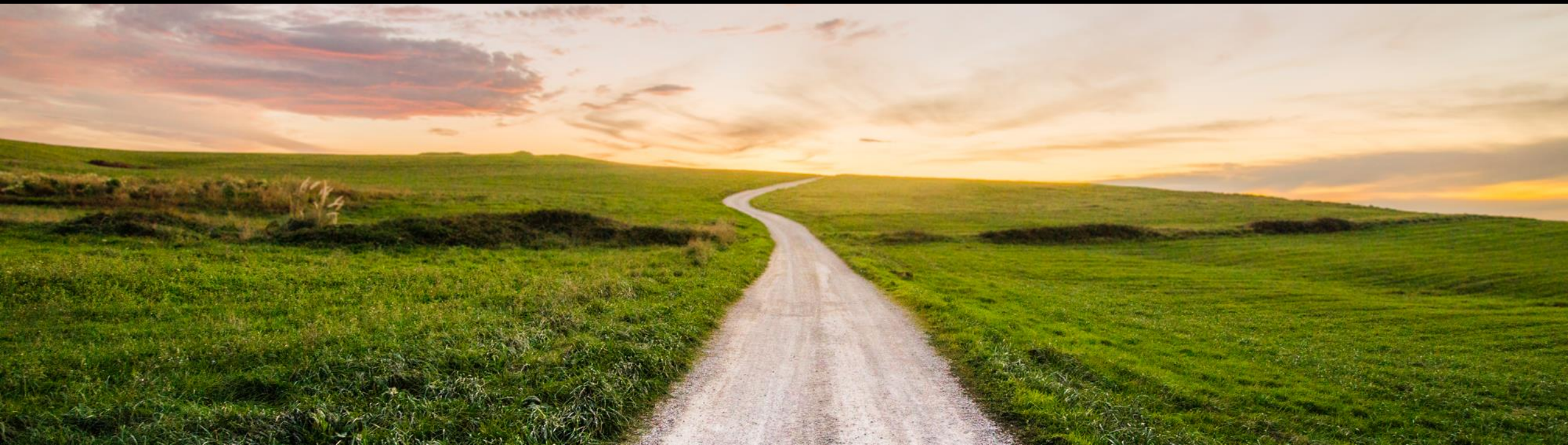
# Create Transports from a Feature

- Creation of transport requests from a feature is possible for
  - SAP S/4HANA on-premise,
  - SAP S/4HANA Cloud, private edition,
  - SAP NetWeaver Application Server for ABAP on-premise
- As a prerequisite the source tenant (development client) must be assigned to a system group and the system groups must be assigned to your project via the corresponding deployment plan
- Find more information in following blog post:  
<https://blogs.sap.com/2023/04/06/create-transport-requests-from-features-in-sap-cloud-alm/>

A screenshot of the 'Create Transport' dialog box. It contains several input fields: 'Tit...' with the value '[FI\_001] Demo Transport'; 'Ty...' with a dropdown menu showing 'Customizing Request'; 'Owner:' with the value 'ANYUSER'; 'Export Tena...' with a dropdown menu showing 'O11~100'; and 'Targ...' with a dropdown menu showing 'O12~200'. At the bottom right, there are 'Create' and 'Cancel' buttons.

ID	Title	Status	Target Tenant
Export Tenant: O11~100			
	[FI_001] Demo Transport	Creation Pending	O12~200
O11K905055	Demo TR MG 202030405	Deployed in O12~200	O13~200

# What's new in **Analytics**?

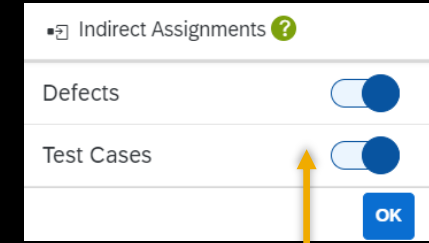


# Traceability Enhancements : Indirect Assignments

Traceability apps now offer next level of transparency by including 'Indirect Assignments'

**Indirect Assignments** are indirectly related objects that are not assigned to the parent object, but contribute in assessment of overall readiness of the main object.

**Requirements Traceability:** By switching on the Test case in indirect assignment button, test cases that are not assigned to the parent requirement but assigned to a child user story are also counted and included under Test Execution and Test Preparation columns.



Requirement Traceability\* Adapt Filters (1)

Project: 2022\_S4HC\_Project ... Scope: Solution Process: Requirement Status: Feature: User Story: Project Task:

Workstream: Test Preparation: Test Execution: Defect:

Requirement (156) Requirements Overview Indirect Assignments (2)

Title	Requirement Status	Feature	User Story	Project Task	Test Preparation	Test Execution	Defect
<input type="checkbox"/> 001_Requirement for Accelerated Customer Returns (BKP) 3-52266	In Testing	4 7	1 8	5	3 7	3 1 1 2	3 1
<input type="checkbox"/> Requirement for Create supplier Invoice based on Supplier Credit Memo 3-51865	Blocked	1 4	1 6	1 1 3	4	1 1 2	3
<input type="checkbox"/> 007_Requirement for Accelerated Customer Returns (BKP) 3-52272	In Testing	2 8	1 5	1 4	2	1 1	1

Test case that was not assigned to requirement

Related user story to which it is assigned

Test Execution

Direct Assignments: 5 Indirect Assignments: 2

Initial (3) In Progress (1) Failed (1) Passed (2)

Acceptance test E2E  
Apr 24, 2023, 10:59:57 PM · Adam Admin

Test cases for BKP

Accounting and Financial Close - J58

Indirect Assignments

- User Story 105\_ Export Balance sheet to spreadsheet

# Traceability Enhancements : Indirect Assignments

## Requirements Traceability:

Defects are always indirectly related to requirements as the relationship exists only with test runs.

When the Indirect Assignment – Defect is switched on, the defects column is shown in the matrix.

The defects and its related test case is shown in the pop over

Requirement Traceability\* v

Project: 2022\_S4HC\_Project ... Scope: Solution Process: Requirement Status: Feature: User Story: Project Task:

Workstream: Test Preparation: Test Execution: Defect:

Requirement (156) Requirements Overview Indirect Assignments (2)

Title	Requirement Status	Feature	User Story	Project Task	Test Preparation	Test Execution	Defect
001_Requirement for Accelerated Customer Returns (BKP) 3-52266	In Testing	4 7 1 8	5	3 7	3 1 1 2	3	
Requirement for Create supplier Invoice based on Supplier Credit Memo 3-51865	Blocked	1 4	1 6	1 1 3	4	1 1	3
007_Requirement for Accelerated Customer Returns (BKP) 3-52272	In Testing	2 8	1 5	1 4	2	1 1	1

Defect as indirect assignment  
Test exe to which it is assigned

Defect 4 Total

New (3) In Progress (0) Retest Required (1) Postponed (0) Closed (0)

- ! Manage SO  
Mar 9, 2023, 9:08:32 PM · Paul Project  
Adam Admin
- ! Manage Sales Order App - Test Rental Process  
Mar 9, 2023, 9:08:32 PM · Paul Project  
Carl Consultant
- ! Manage Sales Order App - Test Rental Process  
Mar 9, 2023, 9:08:32 PM · Paul Project  
Carl Consultant

Defects Overview

# Traceability Enhancements : Indirect Assignments

**User Story Traceability:** Defects are always indirectly related to user stories as the relationship exists only with test runs.

When the Indirect Assignment – Defect is switched on, the defects column is shown in the matrix.

The defects and its related test case is shown in the pop over

The screenshot shows the 'User Story Traceability' interface. At the top, there are filters for Project (2022\_S4HC\_Project ...), Scope, User Story Status, Feature Status, and Requirement Status. Below these are fields for Test Preparation, Test Execution, and Defect. A pop-over menu titled 'Indirect Assignments' is open, showing two toggle switches: 'Defects' (turned on) and 'Test Cases' (turned on). An arrow points from the 'Defects' toggle to the 'Defect' column in the table below. The table has columns for Title, User Story Status, Requirement Status, Feature Status, Sub-Task, Test Preparation, Test Execution, and Defect. Three user stories are listed:

Title	User Story Status	Requirement Status	Feature Status	Sub-Task	Test Preparation	Test Execution	Defect
User Story 105_ Export Balance sheet to spreadsheet 3-53038	Done	In Testing		001_Requirement for Accelerated Customer Returns (BKP)	3 7	3 1 1 2	3 1
S4TWL - Custom Fields 3-53840	In Progress	Blocked		Requirement for Create supplier Invoice based on Supplier Credit Memo	4	1 1 2	3
User Story for Feature for Test Feature_AGJK 3-54678	In Progress		In Specification	Feature for Test Feature_AGJK	1	1 1	1

The screenshot shows a 'Defect' pop-over window with a '4 Total' count. It has a filter bar with buttons for 'New (3)', 'In Progress (0)', 'Retest Required (1)', 'Postponed (0)', and 'Closed (0)'. Below the filter bar, there are three defect entries:

- Manage Sales Order App - Test Rental Process**  
Mar 9, 2023, 9:08:32 PM · Paul Project · Carl Consultant  
Manage Sales Order App - Test Rental Process
- Manage Sales Order App - Test Rental Process**  
Mar 9, 2023, 9:08:32 PM · Paul Project · Carl Consultant  
Manage Sales Order App - Test Rental Process
- Manage SO**  
Mar 9, 2023, 9:08:32 PM · Paul Project · Adam Admin  
Manage SO

At the bottom right, there is a link for 'Defects Overview'.

# Traceability Enhancements : Improved Popovers

**All traceability apps:** show more detailed popovers to maximize the information for further actions in one click

Total number of objects is displayed from where complete list with all statuses can be accessed

View all in corresponding app

Last changed details

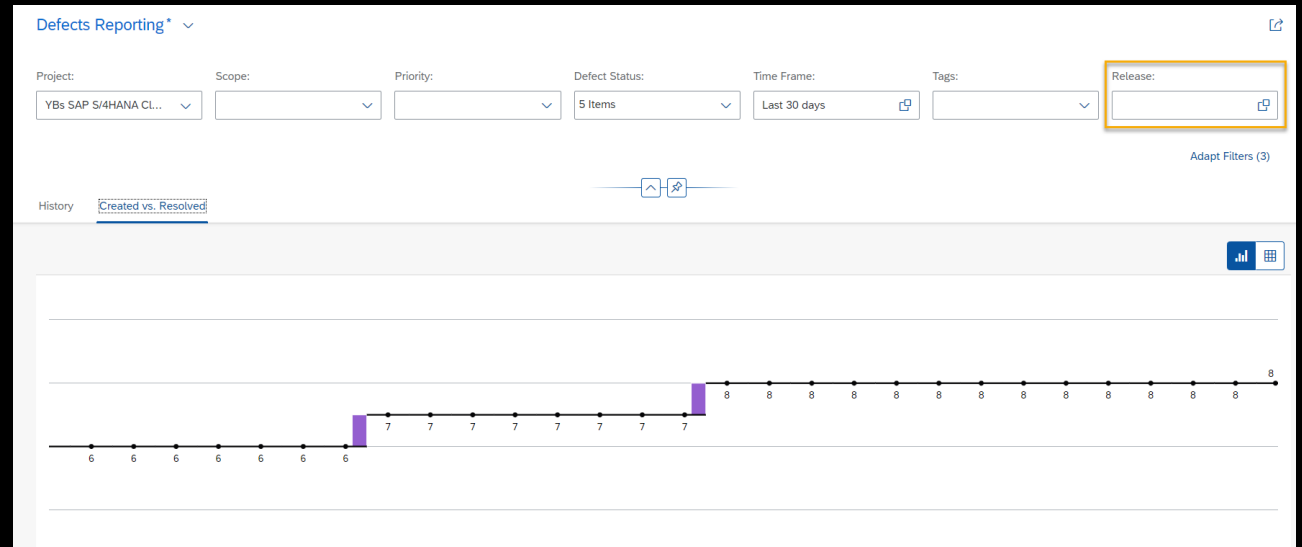
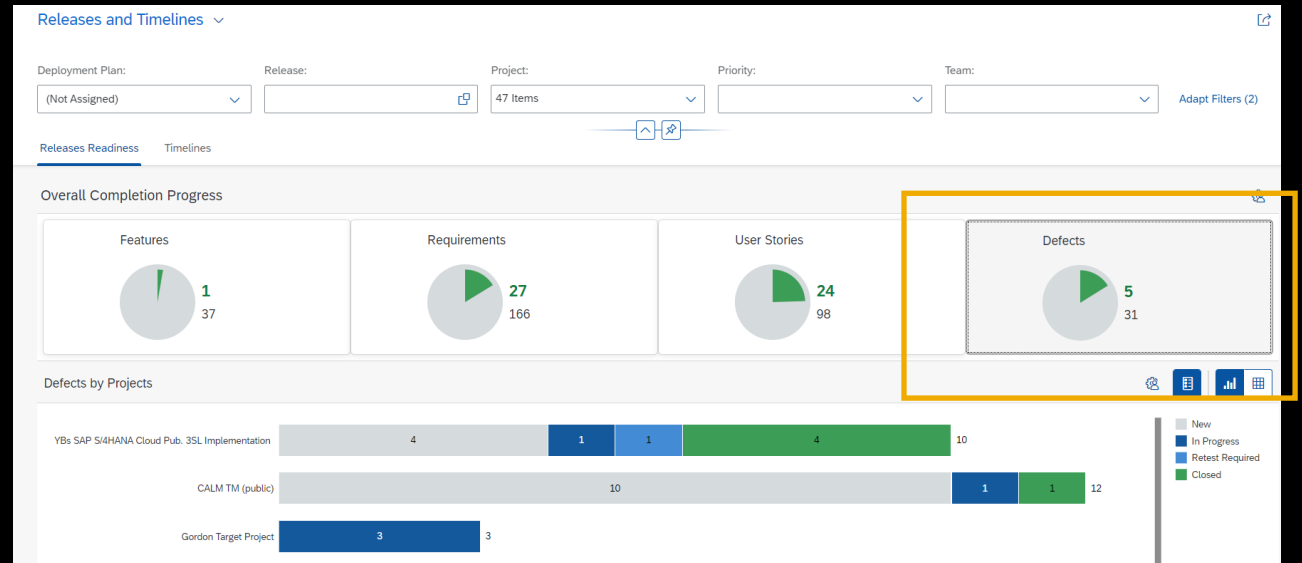
The screenshot shows a Jira 'User Story' list. At the top right, a blue badge displays '9 Total'. Below this are filters for 'Open (0)', 'In Progress (0)', 'Blocked (1)', and 'Done (8)'. The list contains several user stories, each with a title, creation date, creator, and assignee. The 'SSB Requirement' entry is highlighted with a yellow box, and an arrow points to it from the text 'Last changed details'. At the bottom right, a 'Tasks Overview' dropdown menu is open, showing options for 'Tasks Overview' and 'User Story Traceability'.

Status	Title	Created	Created By	Assignee
Done (8)	4712 - Tente	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	Accounts Extension	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	API	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	API required	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	Create field for payment options 1	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	Requirement for J58 - 01 - Accounting and Financial Close [1] - Integration with external system	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	SSB Requirement	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant
Done (8)	User Story 105_ Export Balance sheet to spreadsheet	Apr 25, 2023, 12:11:15 AM	Adam Admin	Carl Consultant

# Releases in Defect Reports

**Release readiness dashboard:** includes defects that are closed and open for a given release.

**Defects Reports:** defects can be filtered by release in defects reporting app






# Recommendations are now open for all team members

**Recommendations card:** is visible to all team members.

Team members get recommendations that are specific to them or generic guidance


The screenshot shows a 'Recommendations' card with a header 'Recommendations' and a sub-header '2 of 6'. The card contains two recommendation items, each with a title, a description, and a call-to-action link. The first item is 'Enable with openSAP course' with a description about an openSAP course and a link 'Go to openSAP Course'. The second item is 'Get Faster Help' with a description about Built-In-Support and a link 'Open Built-In Support'. Both items have an eye icon to their right.

Recommendations 2 of 6

**Enable with openSAP course** 

The openSAP course: "Accelerate Cloud Implementations with SAP Cloud ALM" enables all kinds of SAP Cloud ALM Users with the most important features and functions.

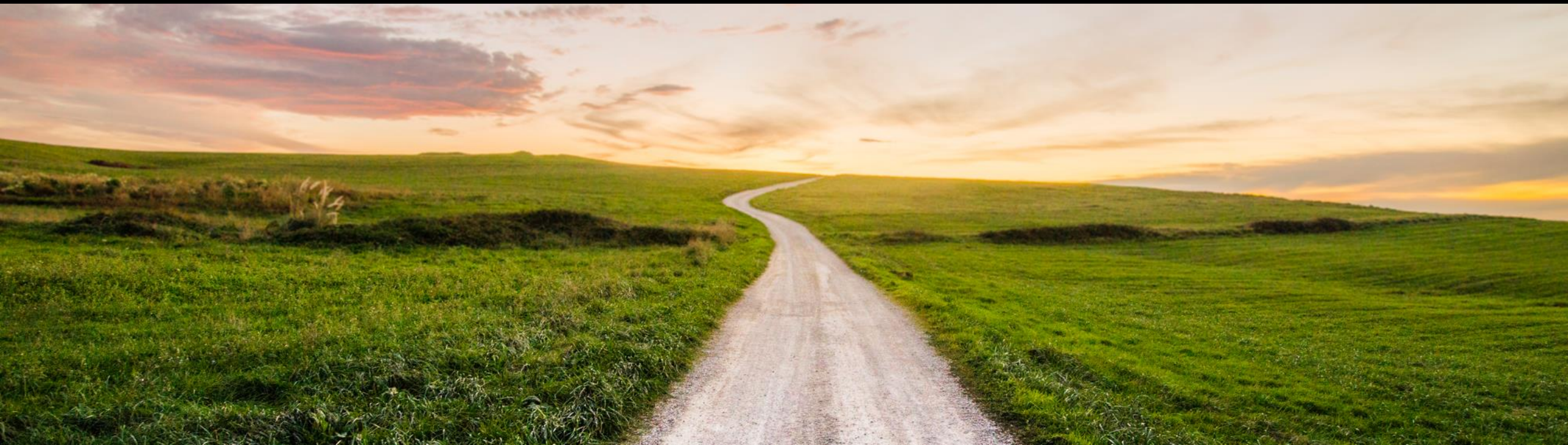
[Go to openSAP Course](#)

**Get Faster Help** 

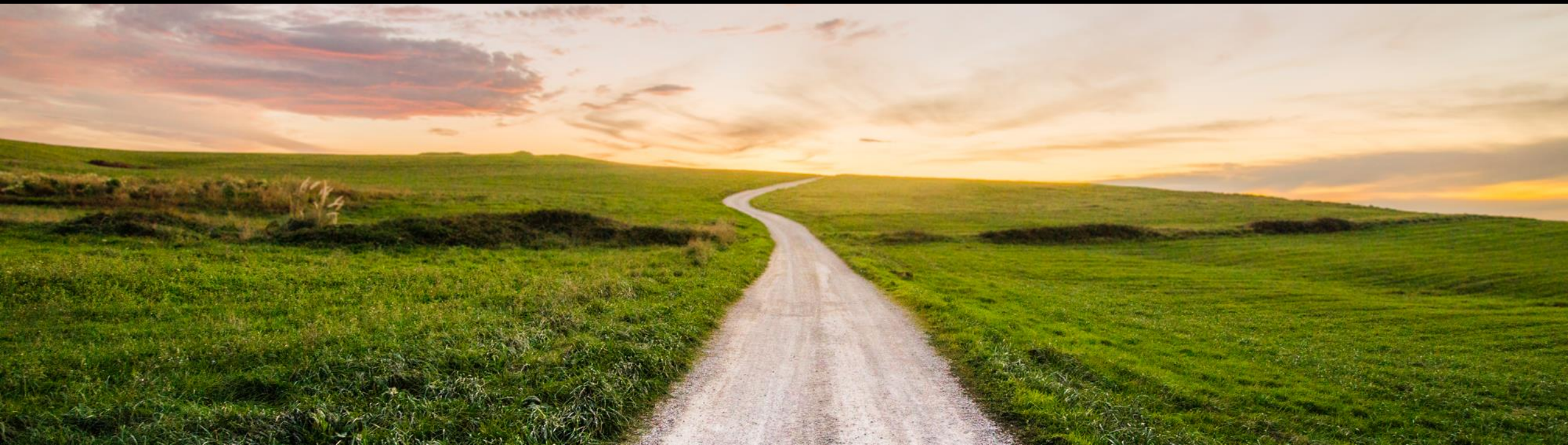
Built-In-Support helps you with functionalities like Support Knowledge Base, Reporting Issues via Incidents or Chat with an Expert.

[Open Built-In Support](#)

# Live Demo



# Outlook and **Summary**



# SAP Cloud ALM for Implementation - Roadmap

[SAP Roadmap Explorer](https://roadmaps.sap.com/)

Go to <https://roadmaps.sap.com/> and search for **SAP Cloud ALM** to get the always up-to-date roadmap with links to more information and demos

The screenshot displays the SAP Roadmap Explorer interface for SAP Cloud ALM. The search bar at the top shows 'SAP Cloud ALM' with 60 Road Map Items. The interface is organized into four columns representing quarters: Q1 2023 (18 items), Q2 2023 (12 items), Q3 2023 (9 items), and Q4 2023 (14 items). Each quarter column is titled 'Future Release' and contains a list of implementation items under the heading 'Solution Implementation'. Each item includes a description and a 'SAP Cloud ALM' tag. For example, in Q1 2023, items include 'Ability to define project access restrictions', 'APIs for process management, creation of solution processes', 'Definition of process hierarchy', 'Direct creation of transports for ABAP', and 'Extended XLS upload and APIs for project and task management'. In Q2 2023, items include 'Enhanced project management functionality for partners', 'Extended relations from feature to defect', 'Import scheduler for transports', 'Landscape awareness of solution processes', and 'New app for customer solution documentation'. In Q3 2023, items include 'Ability to enable or disable predefined constraints and...', 'Ability to integrate with SAP Business Transformation Center', 'APIs for features', 'APIs for test cases', and 'Creation of documentation objects from processes'. In Q4 2023, items include 'Ability to integrate with SAP Readiness Check', 'APIs for customer solution documentation', 'Deployment app', 'Document-based test cases', and 'Integration of external document management systems'. The interface also features navigation controls like 'Current - Latest', 'Save', and a 'Legal Disclaimer' at the bottom.

# SAP Cloud ALM – Learning material

- [SAP Cloud ALM in a Nutshell](#)
- [Accelerate Cloud Implementations with SAP Cloud ALM](#)
- [Operating Cloud-Centric Solutions with SAP Cloud ALM](#)

- [SAP Cloud ALM E-Book](#)
- [Integrated Help Assist](#)

- [SAP Community Blogs: # SAP Cloud ALM](#)
- [Masterlist: Project and Task Management](#)
- [End-to-End Story for Implementation](#)

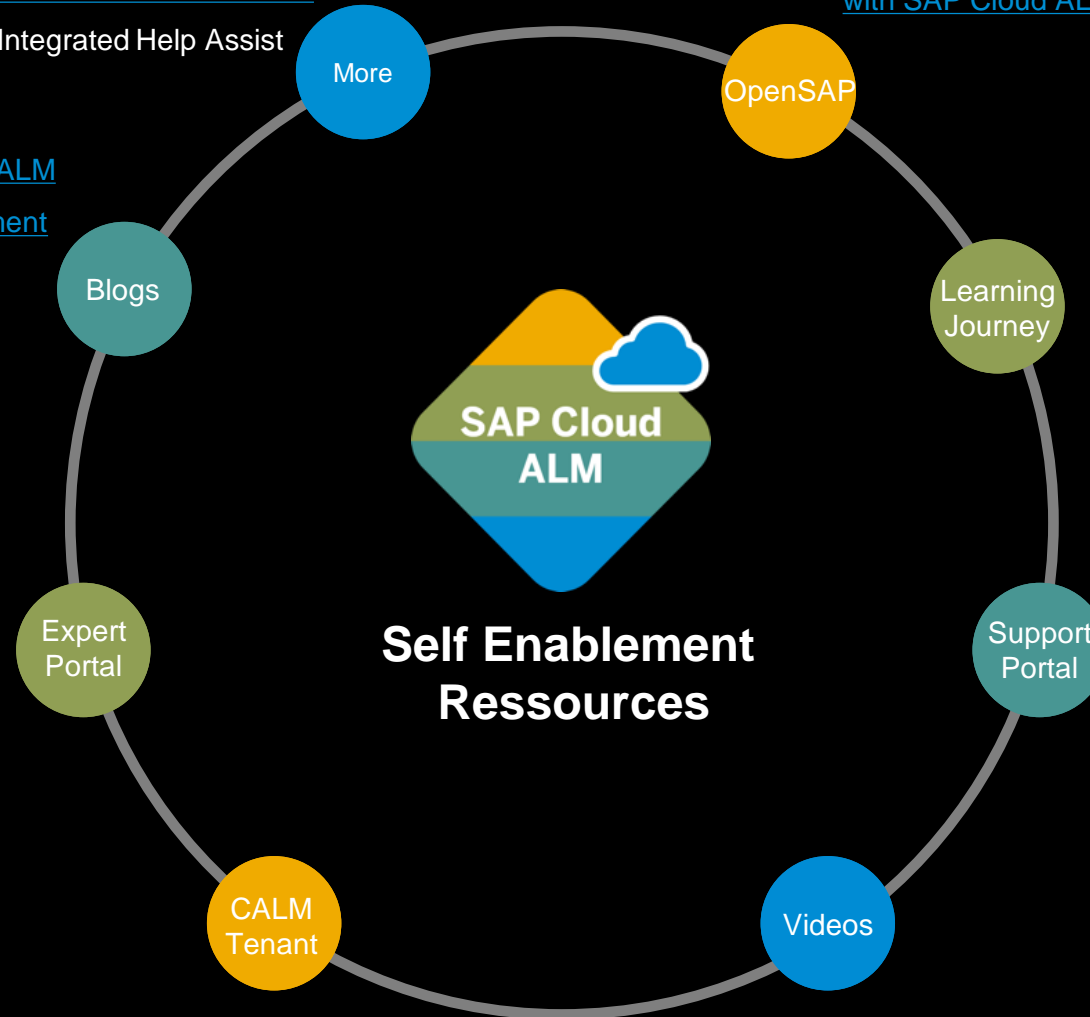
- [SAP Cloud ALM for Implementation](#)
- [SAP Cloud ALM for Operations](#)

- [SAP Cloud ALM for Implementation](#)
- [SAP Cloud ALM for Operations](#)

- [SAP Cloud ALM Webpage](#)
- [Setup and Administration Guide](#)
- [References](#)
- [Product Roadmap](#)
- [Questions and Answers](#)

- [Public Demo Tenant](#)
- [Get your own Tenant](#)

- [New features Videos](#)
- [10 Demo Videos \(3-6min\)](#)
- [Media Center: Recorded Demos](#)



# Additional Information SAP Cloud ALM



[Find out more](#)  
(Homepage)



[Learn what's new](#)  
(SAP Help Portal)



[See what's planned](#)  
(Roadmap)



[Experience it](#)  
(Demo Center)



[Request it](#)  
(Order form)



[Get help](#)  
(In-app help)

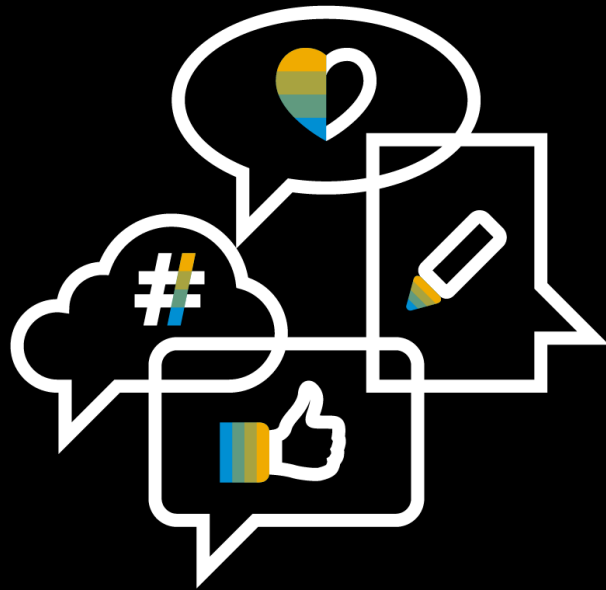


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# Join our SAP Cloud ALM Community!



Follow the tag **SAP Cloud ALM** on SAP Community

**Engage** with the best and brightest of the software industry

Learn from **blog posts** and **questions and answers**

# Thank you.

Contact information:

**SAP Cloud ALM Team:**  
**[cloudalm@sap.com](mailto:cloudalm@sap.com)**