



SAP Cloud ALM for Implementation

What's new in Q2 2022?

SAP SE
July, 2022

PUBLIC

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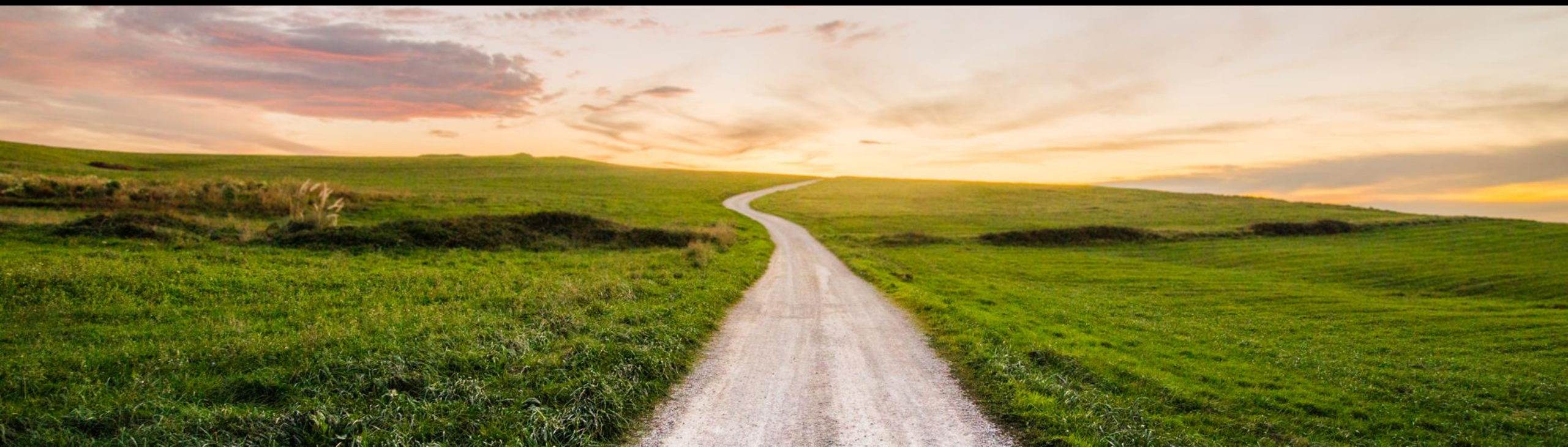
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Agenda

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

Introduction



SAP Cloud ALM for Implementation – From Design to Deploy

Out-of-the-Box, Integrated, Traceable

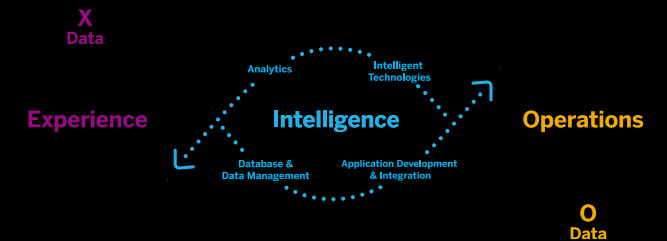


SAP Cloud ALM provides the harmonized implementation experience for the intelligent enterprise, covering all relevant SAP solutions for all customers

SAP Cloud ALM for Implementation – Product Description

SAP Cloud ALM for Implementation offers:

- Support for customers in the implementation of cloud centric solution landscapes with a **preconfigured, out-of-the-box, cloud native solution**
- **Features, functions and processes** are provided for the running of Fit-to-standard workshops and management of all implementation, testing and deployment activities. They adhere to SAP Activate methodology, content and tools.
- Ease of **initial onboarding** is followed by the availability of preconfigured process with **open interfaces**, that are **extendable and adoptable** to a customer's individual needs
- Backed by these powerful capabilities, Cloud ALM for Implementation is a **key companion in your transition to the cloud.**

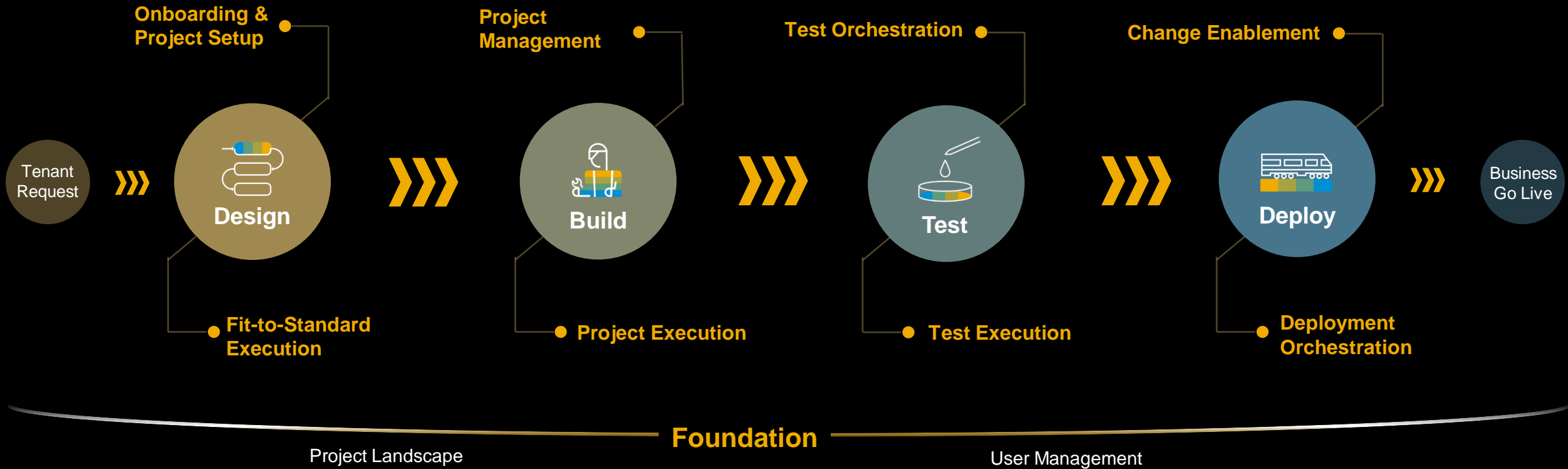


SAP Cloud ALM for Implementation – Core Capabilities

Project Tracking & Overview

Analytics

Detailed Reporting & Traceability*



Improved

Analytics

Improved

Onboarding & Project Setup

- Users, Roles & Teams
- Timeboxing
- SAP Activate and Best Practice content
- Process Scope

Improved

Project Management

- Agile support
- Tag Management
- Gantt-Chart View
- Project Tasks

Improved

Improved

Test Orchestration

- Test Planning
- Test Preparation
- SAP Standard Test Cases

Change Enablement

- Change Documentation & Recording
- Traceability & Audit trail

Improved

Tenant Request

Design

- Process Viewer
- Custom Process Modeling
- Process documentation*
- Requirements Collection

Improved

Improved

Fit-to-Standard Execution

Build

- Requirements Refinement
- Configuration*
- Extension Management
- Integration Management

Improved

Improved

Project Execution

Test

- Manual Testing
- Integration of test automation providers
- Defect Management

Improved

Improved

Test Execution

Deploy

- Release Management
- Deployment Planning
- Feature Delivery
- Deployment Confirmation

Improved

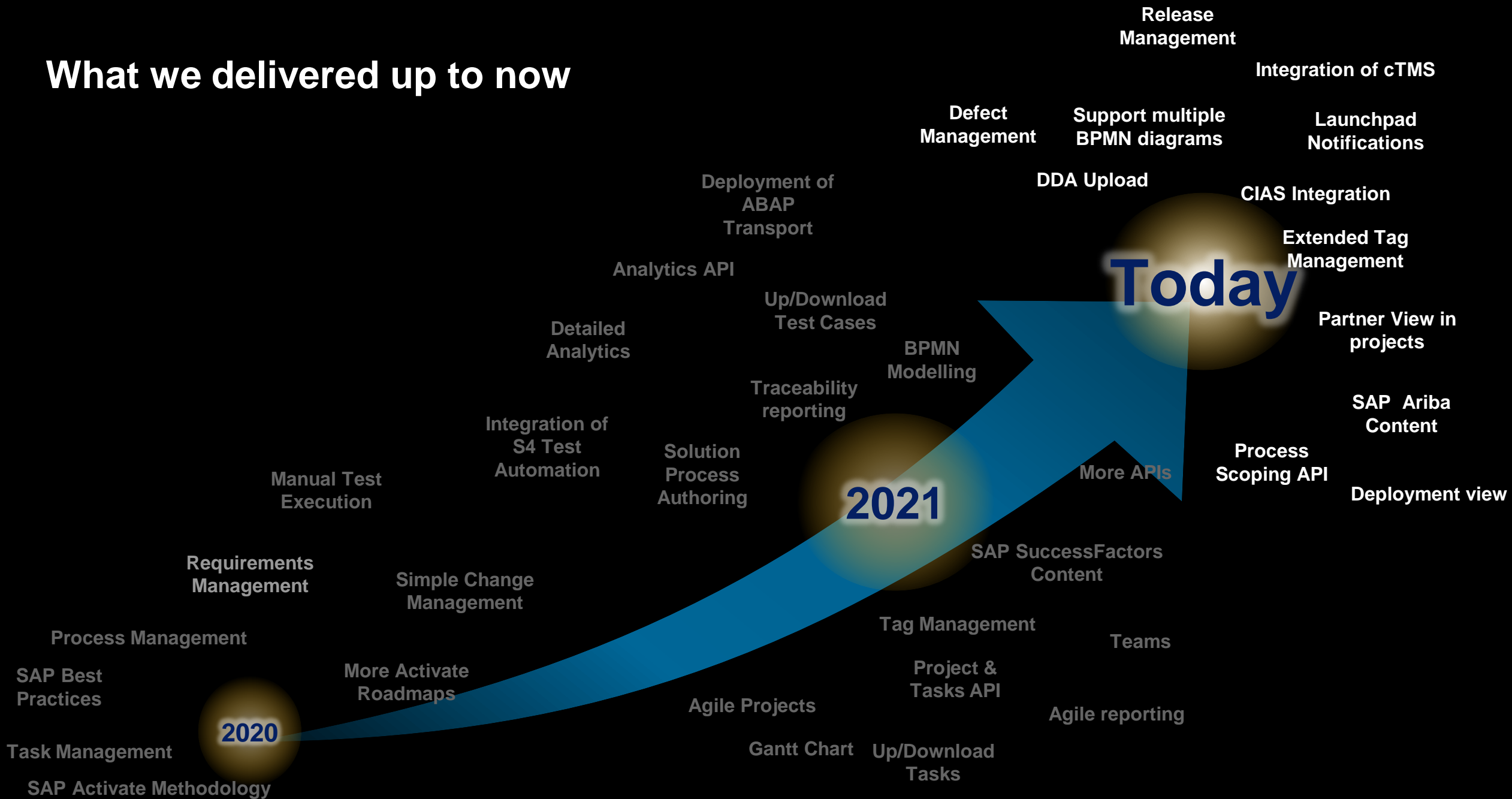
Improved

Deployment Orchestration

Business Go Live

Foundation

What we delivered up to now



Feature Highlights

Requirement and Task Management

- Unique IDs for search
- Unique IDs for Mass update
- Mass Edit for Deliverables
- Enhanced Approval states

Analytics Highlights

- Tags in Requirement Traceability
- User story Traceability
- Upcoming Events card

Change and Deployment Management

- Release Management
- Assignment of Release to Features
- SAP Cloud Transport management Integration
- Hybrid Transport management

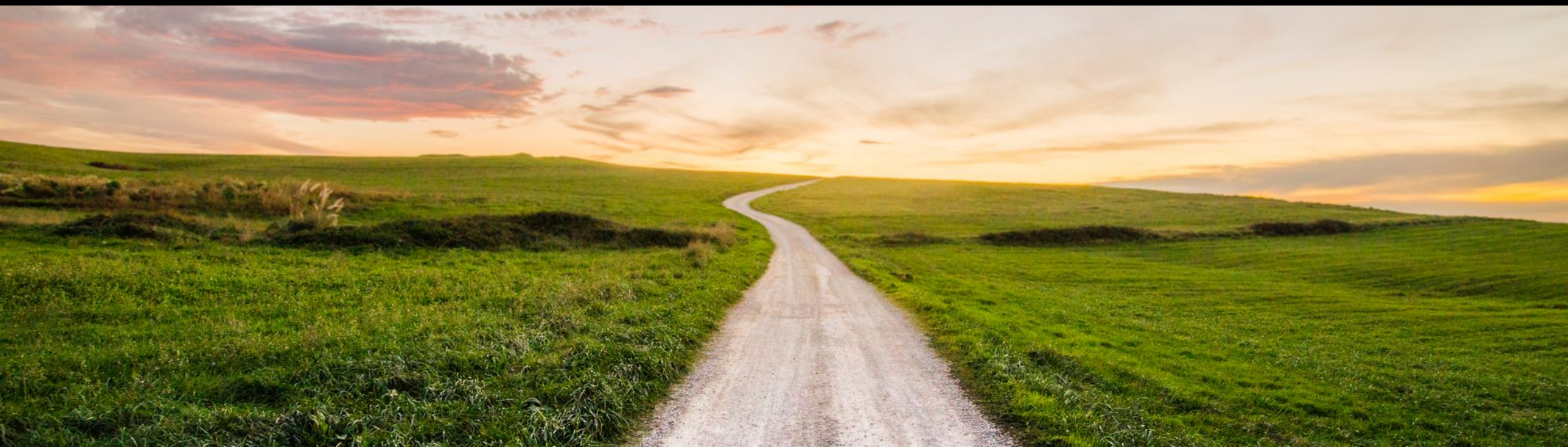
Process Management

- SAP Best Practices and Process Content
- Process Assets and Accelerators
- Create and Assign User Stories and Project Tasks
- Multiple Solution Process Flow Diagrams

Test Management

- Test cases import
- Assign defect to Test execution
- Create defect from Test execution
- Defect mass upload and download
- Defect creation via API

What's new in **Design**?



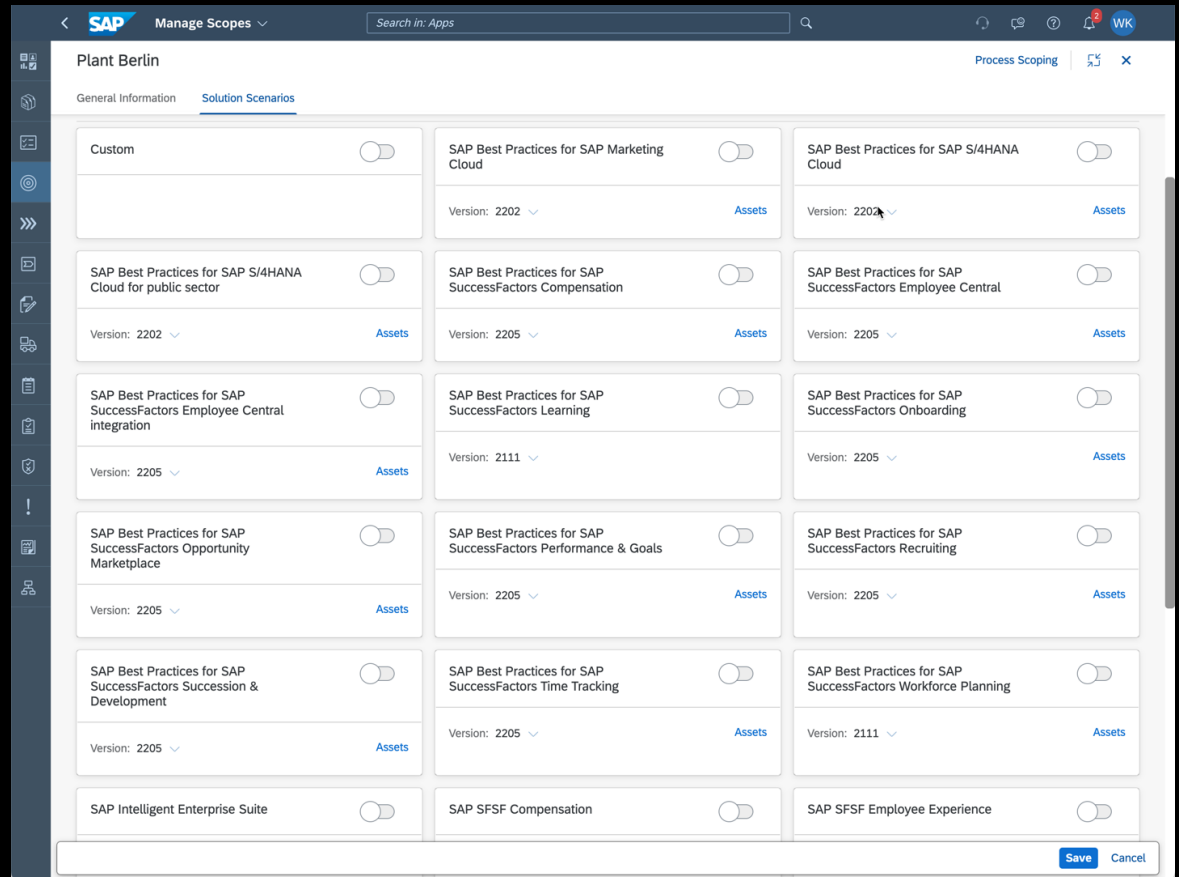
SAP Best Practices and Process Content

New Content and Content Versions

- SAP Marketing Cloud
Version 2202
- SAP Best Practices for Public Sector
Version 2202
- SAP Best Practices for SAP SuccessFactors
Version 2205

Upcoming Content and Content Versions

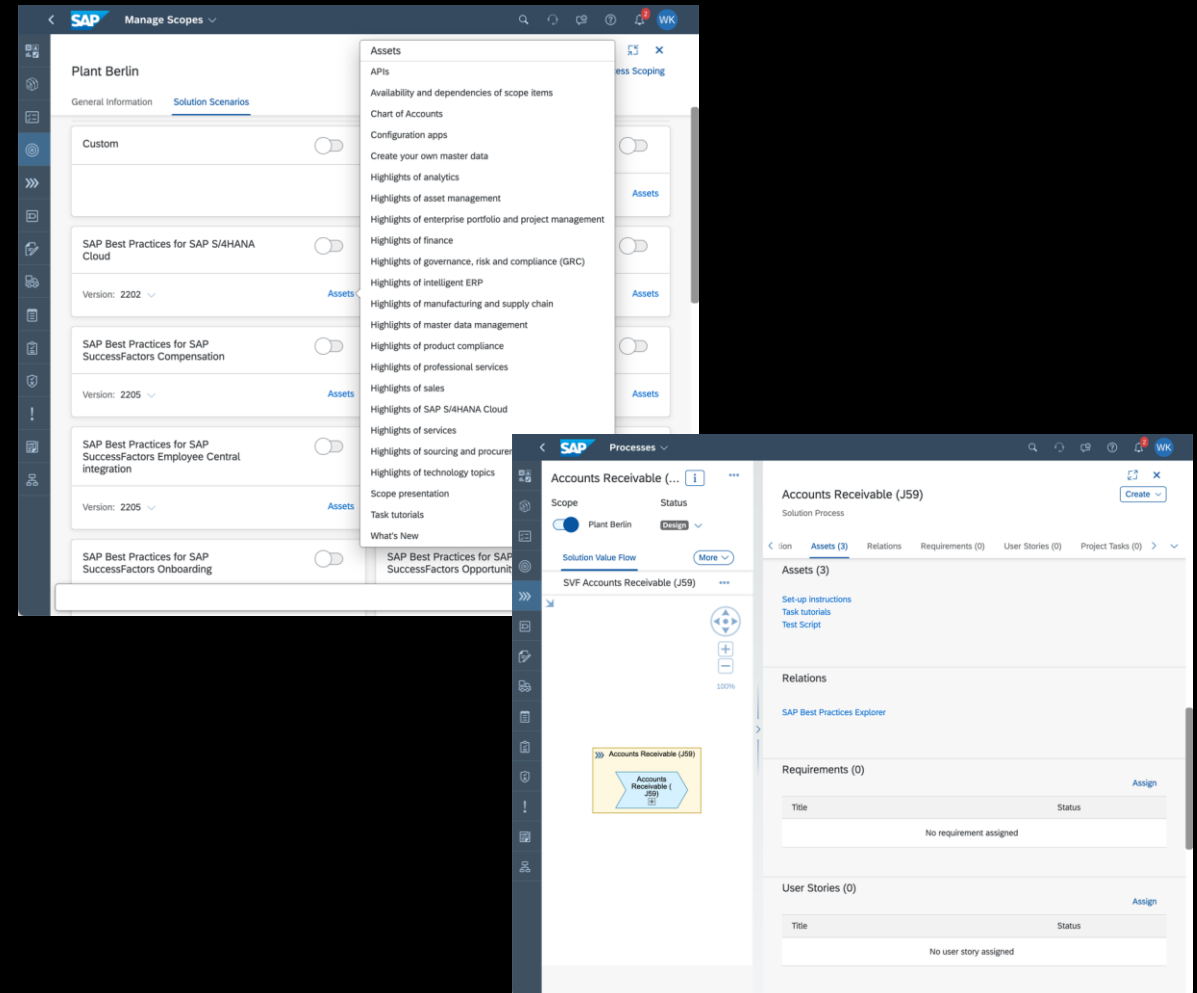
- SAP Ariba Procurement
Version 2205
- SAP Best Practices for SAP S/4HANA OnPremise
Version 2208



Process Assets and Accelerators

Access to Process Assets and Accelerators on Solution Scenario and Solution Process Level

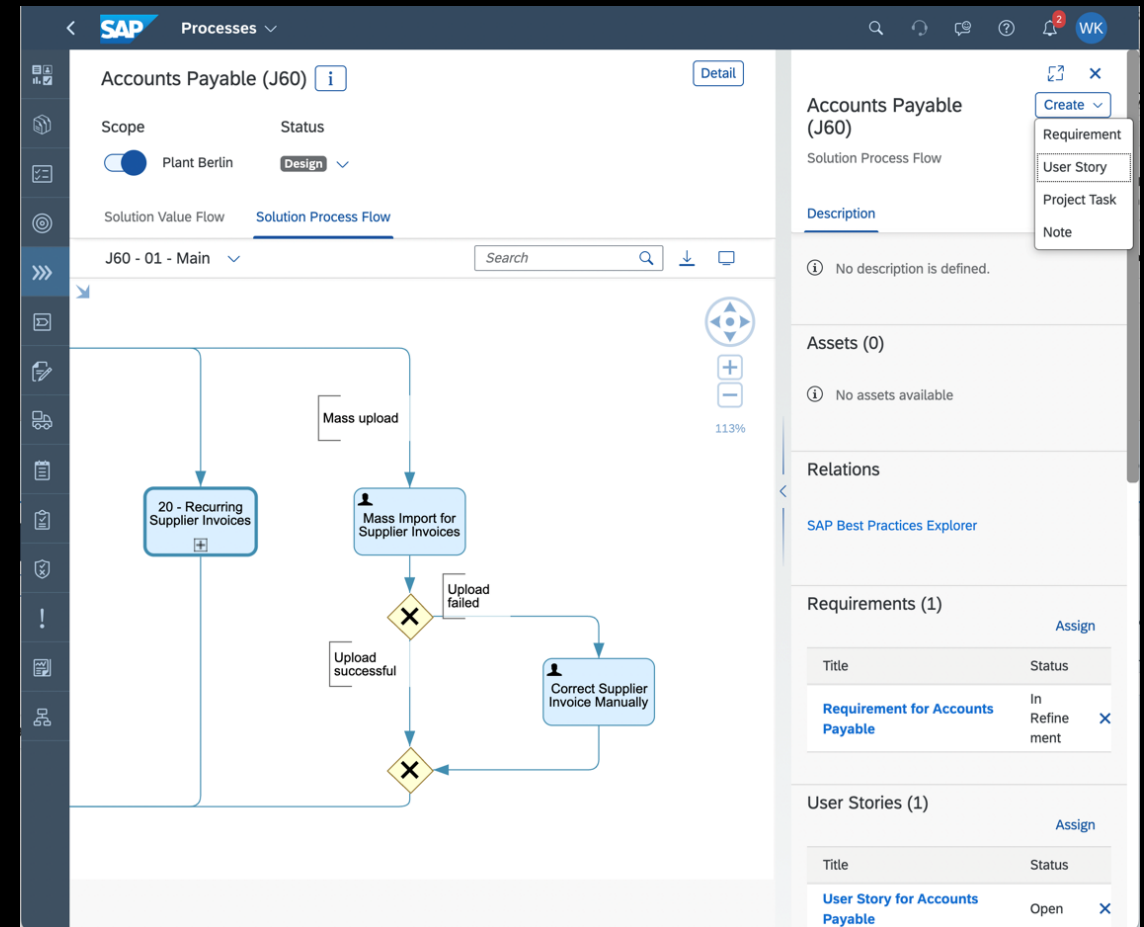
- Blogs
- What's new
- Set-up Instructions and Configuration Guides
- Task Tutorials
- Test Scripts
- Documentation with APIs, Process Dependencies, Chart of Accounts, Configuration Apps, Scope presentations, ...



Create and Assign User Stories and Project Tasks

Manage relations between processes and process elements to User Stories and Project Tasks

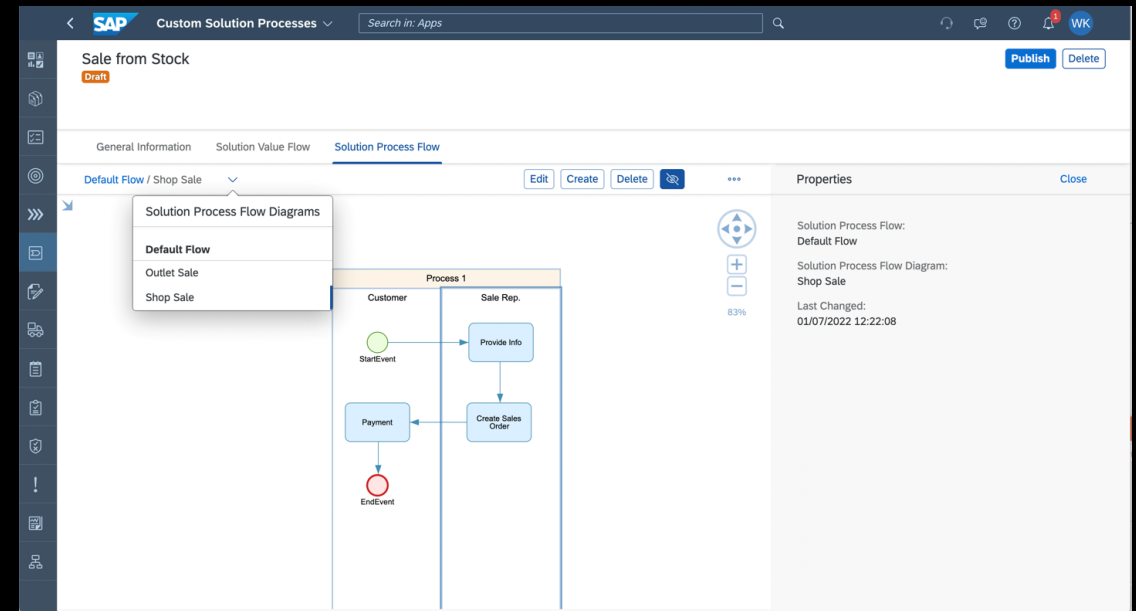
- Create new User Stories and Project Tasks from Process
- Assign existing User Stories and Project Tasks to Processes
- Remove relations between Processes and User Stories and Project Tasks



Multiple Solution Process Flow Diagrams

Model processes using multiple BPMN diagrams

- De-compose large processes into smaller and better to understand processes
- Model multiple tightly related process variants as part of the same Solution Process and Solution Process Flow



Customer Content Authoring and Modelling

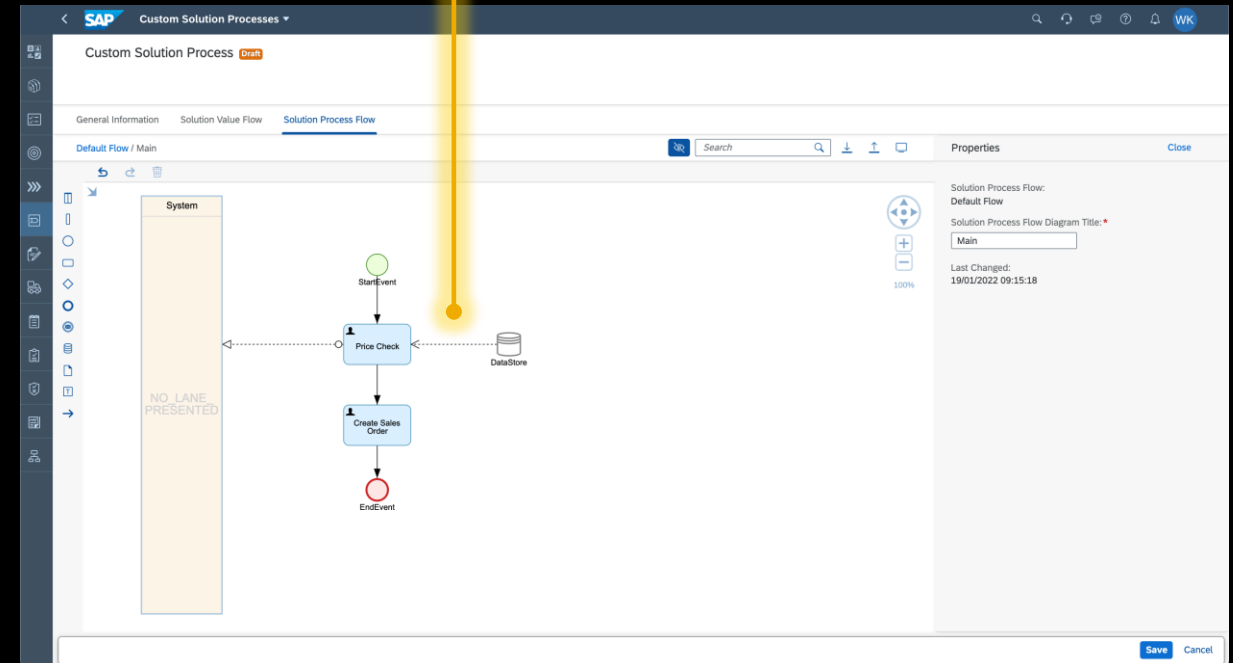
Solution Process Flow / BPMN

The Solution Process Flow Diagram depicts the flow of the Solution Process.

NEW Solution Process Flow Diagrams are essentially BPMN Diagrams. Process Authoring allows customers to use BPMN modeling symbols to describe the desired process execution flow.

All symbols used in the modeling are later relevant to the other SAP Cloud ALM Capabilities like Requirement Management or Test.

Solution Process Flow Diagram



SAP Standard Content Lifecycle

Manage Scopes

NEW The Manage Scope App allows to

- Manage Scopes
 - Bundle Processes belonging together
 - Enables Hybrid Scenarios (same Solution Scenario with different content versions)
- Pick Solution Scenarios
 - SAP Intelligent Suite
 - SAP Best Practices for SAP S/4HANA Cloud
 - SAP Best Practices for SAP S/4HANA On Premise*

NEW SAP SuccessFactors

NEW SAP Marketing Cloud

SAP ARIBA*

SAP Public Sector*

SAP Integrated Business Planning*

Determine Solution Scenario Version

- Specify the needed content version

Trigger Content Upgrades*

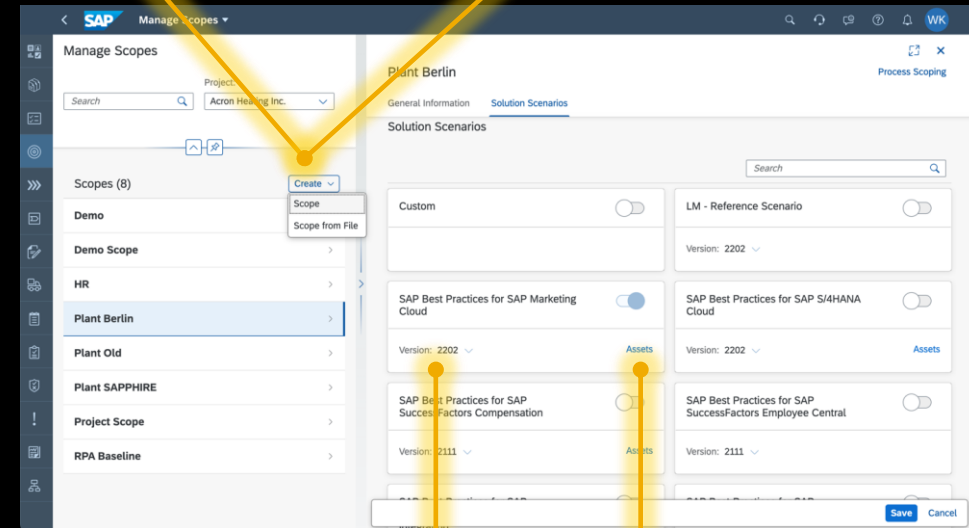
Navigate to Additional Assets such as What's new, Blogs or complementary Excel sheets

Upload Scopes from DDA Tool via File Upload

Perform CBC Scope Synchronization*

Create New Scope

Add New Solution Scenario from DDA/File



Select Needed Solution Scenario Version

Assets e.g. Blogs, Dependency Lists, ...

Process Scoping and Fit-to-Standard Execution

Process Scoping

Process Scoping allows to determine the Project Process Scope

- Filter to find processes
 - By Solution Scenario
 - By Country/Region
 - By Business Process Group

NEW

- Set Processes in Scope
- Generate Tasks to trigger CIAS Integration Scenarios based on Process Scoping*

The screenshot shows the SAP Solution Process Scoping interface. Annotations point to various filters and controls:

- Search by Name:** Points to the search input field.
- Filter by Solution Scenario:** Points to the 'Solution Scenario' dropdown menu.
- Filter by Country/region:** Points to the 'Country/Region' dropdown menu.
- Filter by Business Process Group:** Points to the 'Business Process Group' dropdown menu.
- Set Process in/out of scope:** Points to the toggle switch in the table.

Name	Scope	Status	Business Process (Variant)	Country/Region
Scope: Share Service Center HR				
ABAP Core Data Services Extraction for SAP Data Intelligence (S3M)	<input type="checkbox"/> Share Service Center HR		ABAP Core Data Services Extraction for SAP Data Intelligence (S3M) Database and Data Management	Australia, Austria 41 more >
ABAP Core Data Services Extraction for SAP Data Warehouse Cloud (S3L)	<input type="checkbox"/> Share Service Center HR		ABAP Core Data Services Extraction for SAP Data Warehouse Cloud (S3L) Database and Data Management	Australia, Austria 41 more >
ABC	<input type="checkbox"/> Share Service Center HR		Order-to-Cash	Generic >
Accelerated Customer Returns (BKP)	<input type="checkbox"/> Share Service Center HR		Accelerated Customer Returns (BKP) Sales	Australia, Austria 39 more >
Accelerated Customer Returns (BKP)	<input type="checkbox"/> Share Service Center HR		Accelerated Customer Returns (BKP) Sales	Philippines >
Accelerated Third-Party Returns (I23)	<input type="checkbox"/> Share Service C...		Accelerated Third-Party Returns (I23)	Mexico >
Accelerated Third-Party Returns (I23)	<input type="checkbox"/> Share Service C...		Returns (I23)	Australia, Austria 36 more >
Accelerated Third-Party Returns (I23)	<input type="checkbox"/> Share Service C...		Returns (I23)	Norway, Sweden >
Accelerated Third-Party Returns from Seller to Supplier (3QD)	<input type="checkbox"/> Share Service C...		Returns from Seller to Supplier (3QD) Sales	Luxembourg >
Accelerated Third-Party Returns from Seller to Supplier (3QD)	<input type="checkbox"/> Share Service Center HR		Accelerated Third-Party Returns from Seller to Supplier (3QD) Sales	Australia, Belgium 32 more >
Accelerated Third-Party Returns from Seller to Supplier (3QD)	<input type="checkbox"/> Share Service Center HR		Accelerated Third-Party Returns from Seller to Supplier (3QD) Sales	Netherlands >

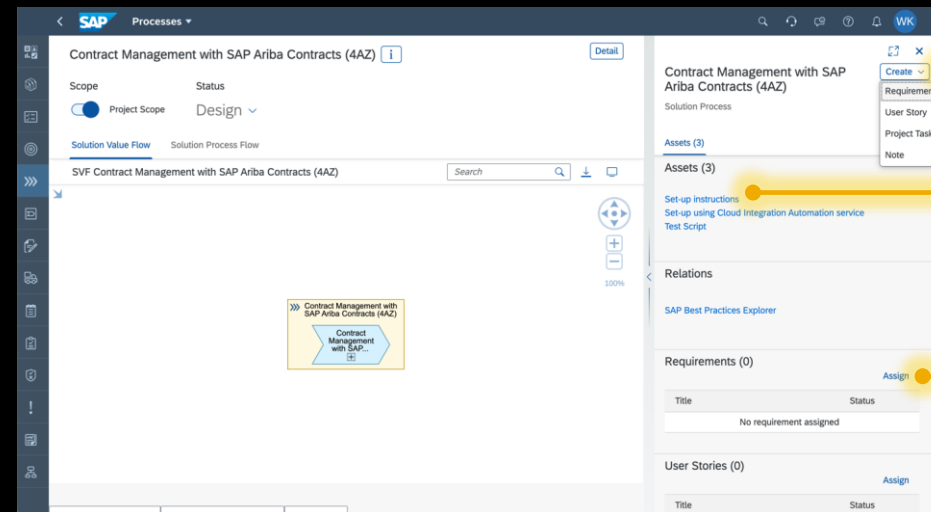
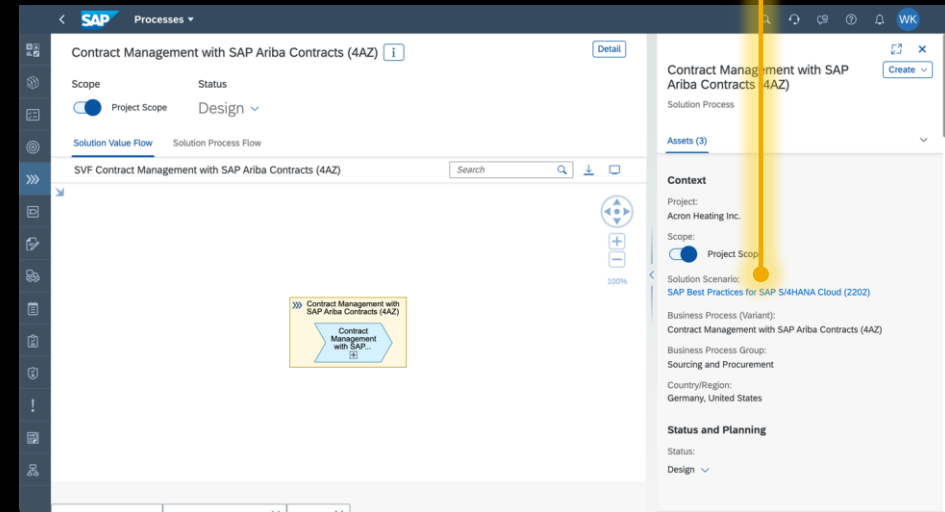
Process Scoping and Fit-to-Standard Execution

Manage Your Solution Processes

In the Solution Process Details you can

- NEW** ■ Change your Scoping Decision
- Set the Solution Process Status
 - Design – Fit-to-Standard pending or not finished
 - Realization – Process in configuration
 - Production – Used by end users
 - Maintenance – In use but needs minor adjustments
 - Obsolete – Process is configured but should not be used anymore
- Review the Solution Process Solution Scenario, Business Process Group, and Localization
- Review the Solution Process (and sub element) descriptions
- NEW** ■ Navigate to Additional Assets such as Chart of Accounts, Blogs or complementary Excel sheets
- NEW** ■ Navigate to Solution Scenario and process independent Assets
- Additional properties Business IDs or External IDs*
- Create Requirements and Notes
- NEW** ■ Create User Stories and Tasks
- NEW** ■ Assignment of existing or uploaded Requirements, User Stories, or Tasks

Navigation and Solution Scenario

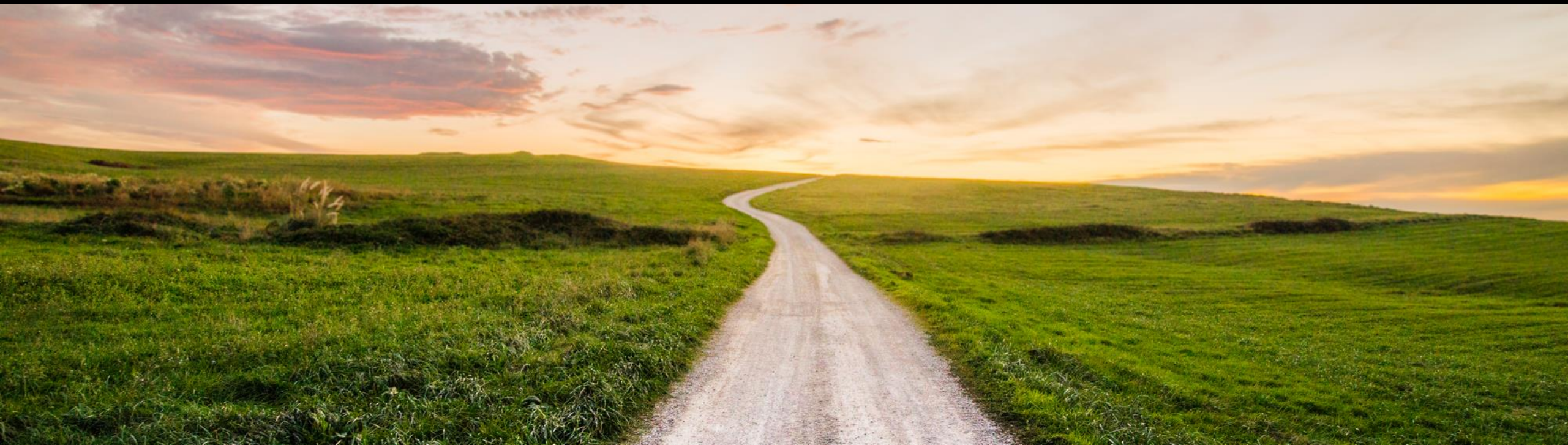


Create assignments

Assets

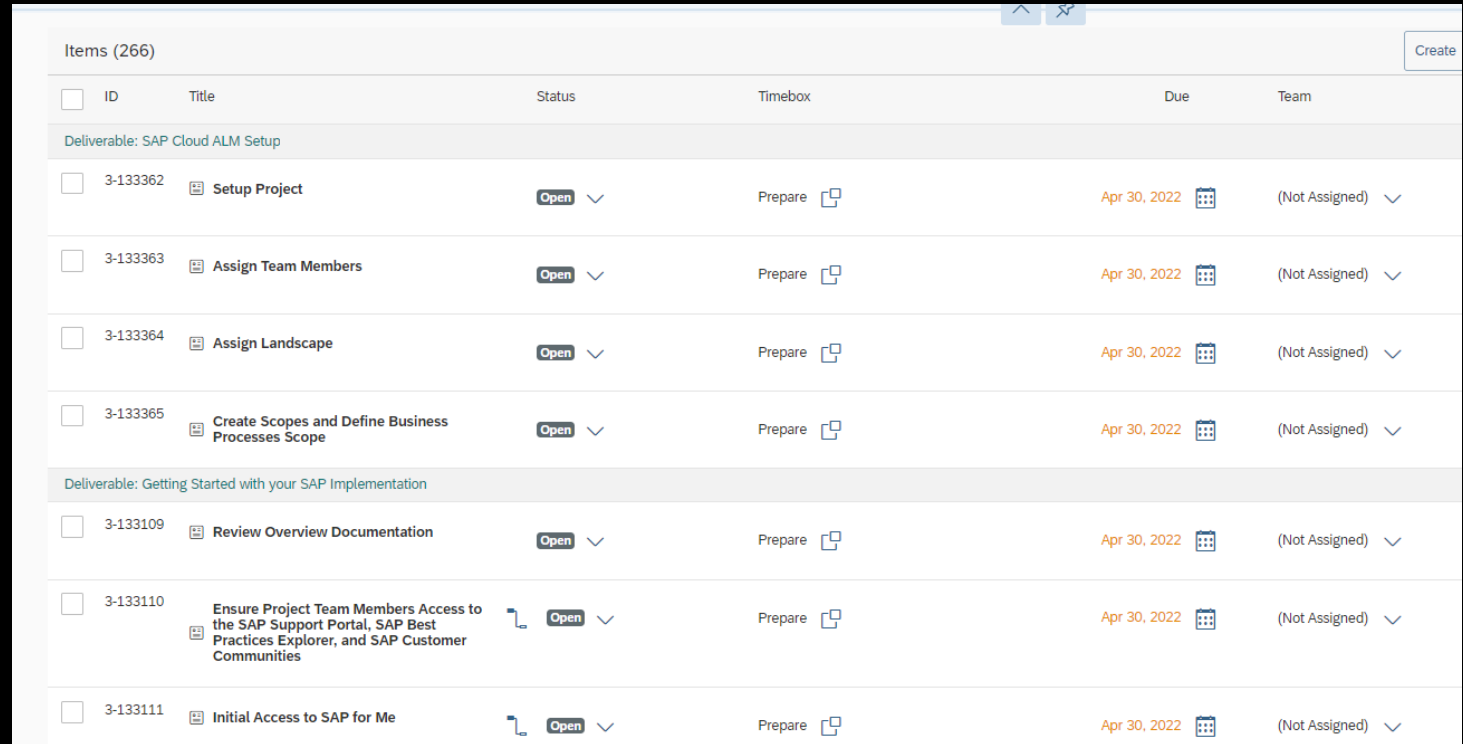
Assign existing User Stories, Tasks, and Requirements

What's new in **Build**?



Unique IDs

- Tasks, Requirements and Defects given system generated Unique IDs
- IDs shown in Task list, and Task Details
- Can be used to search for tasks easily
- Can be used in Mass update via Excel

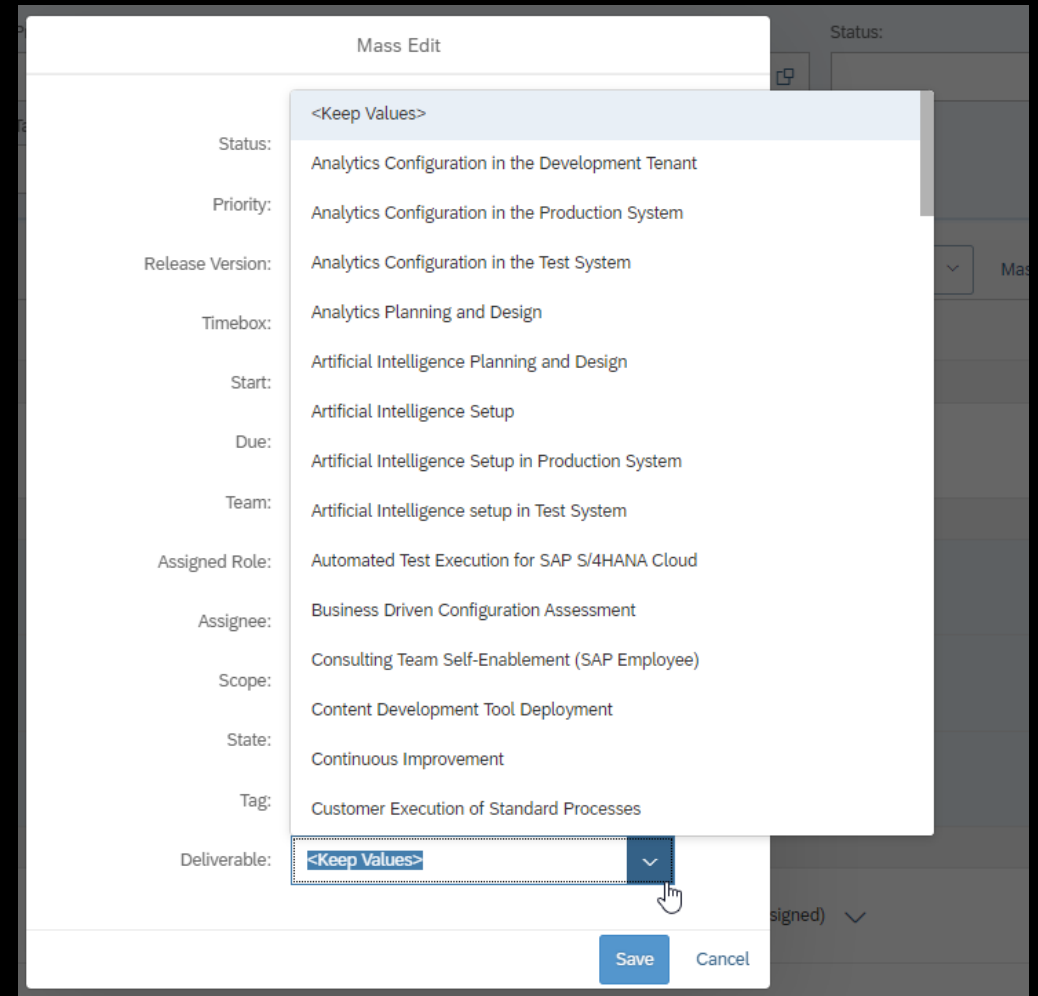


The screenshot displays a task list interface with the following columns: ID, Title, Status, Timebox, Due, and Team. The tasks are grouped under two deliverables: 'SAP Cloud ALM Setup' and 'Getting Started with your SAP Implementation'. Each task row includes a checkbox, a unique ID, a title, a status dropdown (all set to 'Open'), a timebox (all set to 'Prepare'), a due date (all set to 'Apr 30, 2022'), and a team dropdown (all set to '(Not Assigned)').

ID	Title	Status	Timebox	Due	Team
Deliverable: SAP Cloud ALM Setup					
3-133362	Setup Project	Open	Prepare	Apr 30, 2022	(Not Assigned)
3-133363	Assign Team Members	Open	Prepare	Apr 30, 2022	(Not Assigned)
3-133364	Assign Landscape	Open	Prepare	Apr 30, 2022	(Not Assigned)
3-133365	Create Scopes and Define Business Processes Scope	Open	Prepare	Apr 30, 2022	(Not Assigned)
Deliverable: Getting Started with your SAP Implementation					
3-133109	Review Overview Documentation	Open	Prepare	Apr 30, 2022	(Not Assigned)
3-133110	Ensure Project Team Members Access to the SAP Support Portal, SAP Best Practices Explorer, and SAP Customer Communities	Open	Prepare	Apr 30, 2022	(Not Assigned)
3-133111	Initial Access to SAP for Me	Open	Prepare	Apr 30, 2022	(Not Assigned)

Mass Edit for Deliverable

- Customers using a lot of custom deliverables
- Now you can mass assign Project tasks to an Activate or a custom deliverable
- Currently the Deliverable for Template task can not be edited



Enhanced approval states

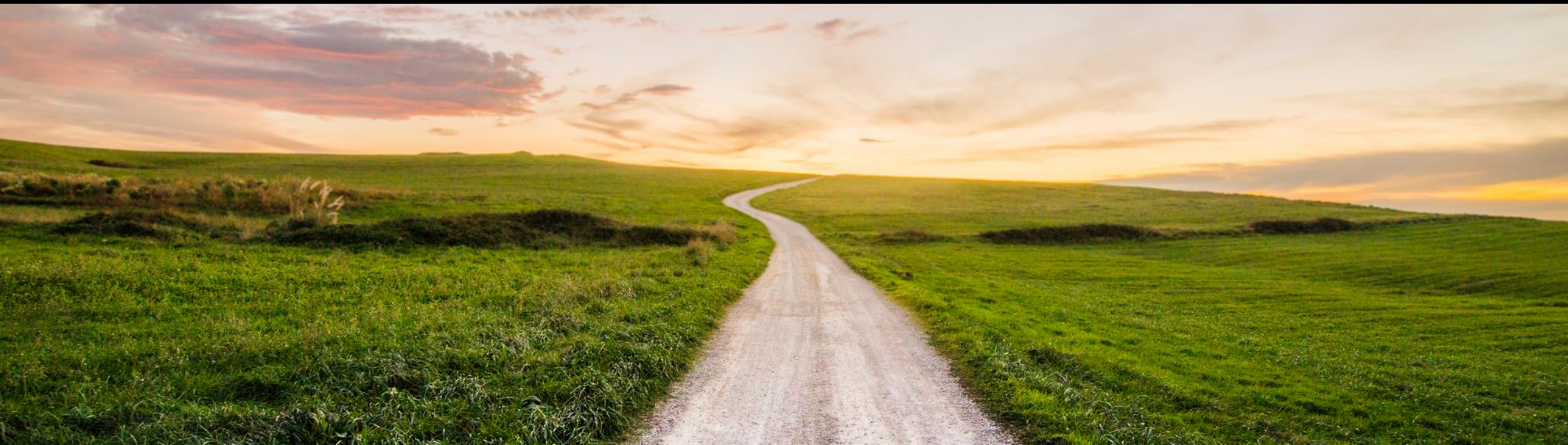
- Requirements have an attribute called “Approval”
- The approval state does not have any impact on Requirement status
- The state “Approved” and “Rejected” also adds visual indicator
- Using Approval state is completely optional



Items (2)			
<input type="checkbox"/>	Title	Approval	Priority
<input type="checkbox"/>	Demo Approved	Approved	=
<input type="checkbox"/>	Demo Rejected	Rejected	=

[Blog Post](#)

What's new in **Test**?



Defect Creation

The defects can now be created from the test execution list directly

The screenshot displays the SAP Test Execution Overview interface. At the top, there is a navigation bar with the SAP logo, 'Test Execution' dropdown, and a search bar. Below this is a filter bar with fields for Project (My Company Project), Scope (Internal Tests), Solution Process, Solution Process Flow Diagram, Test Case Overall Status, and Detailed Status. The main content area shows a table of test cases with columns for Test Case Information, Variant, Last Changed, Scope, Solution Process, Test Progress, and Defects. The first test case, 'Automated Test Case Execution History User', is highlighted, and its 'Create' button in the Defects column is circled in purple. The second test case, 'Best practice upload test', and the third, 'Direct execution from the test automation tool', also have 'Create' buttons in their respective Defects columns.

Test Case Information	Variant	Last Changed	Scope	Solution Process	Test Progress	Defects
Automated Test Case Execution History User MANUAL		Jun 30, 2022, 10:10 AM Nicolas ALECH	Internal Tests		100% Pass	2 Create
Best practice upload test MANUAL		Jun 28, 2022, 4:29 PM Nicolas ALECH	Internal Tests		77% Pass	0 Create
Direct execution from the test automation tool MANUAL		Oct 12, 2021, 10:04 AM Nicolas ALECH	Internal Tests		100% Pass	0 Create

Defect Creation

The defect and the test case are then automatically related for traceability and seamless navigation

The screenshot shows the 'Test Execution Overview' page. It is filtered by (2): Project, Scope. There are 5 test cases listed. A dropdown menu is open, showing a list of defects related to the selected test case. The defect 'Issue on Automated Test Case Execution History User' is highlighted with a purple box. The dropdown menu also shows 'Automated Test Case Execution History User' in 'New' and 'In Progress' states. A 'Defects Overview' button is visible at the bottom of the dropdown.

Test Case Information	Variant	Last Changed	Scope
Automated Test Case Execution History User MANUAL		Jun 30, 2022, 10:10 AM Nicolas ALECH	Internal Tests
Best practice upload test MANUAL		Jun 28, 2022, 4:29 PM Nicolas ALECH	Internal Tests

Defects	
Automated Test Case Execution History User	New
Automated Test Case Execution History User	In Progress
Issue on Automated Test Case Execution History User	New

The screenshot shows the 'Issue on Automated Test Case Execution History User' defect detail page. The defect is categorized as 'Defect'. The 'Test Cases (1)' tab is active, showing a table with one test case related to the defect. The test case 'Automated Test Case Execution History User' is highlighted with a purple box. The test case is manual and has an 'In Progress' status. The initial execution was on Jun 30, 2022, at 3:38:04 PM.

Title	Variant	Initial Execution	Execution Status
Automated Test Case Execution History User MANUAL		Test Execution Jun 30, 2022, 3:38:04 PM	In Progress

Defect Assignment

Existing defects can also be assigned to the test cases

The screenshot displays the SAP Test Execution Overview interface. At the top, there is a navigation bar with the SAP logo, 'Test Execution' dropdown, a search bar containing 'Search in: Apps', and utility icons for help, chat, and notifications. Below the navigation bar, the page title 'Test Execution Overview' is shown, along with a filter indicator 'Filtered by (2): Project, Scope' and an 'Analytics' link.

The main content area features a 'Test Cases (5)' section with tabs for 'All', 'Manual', and 'Automated'. Below this is a table with the following columns: Test Case Information, Variant, Last Changed, Scope, Solution Process, Test Progress, and Defects. Three test cases are listed:

Test Case Information	Variant	Last Changed	Scope	Solution Process	Test Progress	Defects
Automated Test Case Execution History User MANUAL		Jun 30, 2022, 10:10 AM Nicolas ALECH	Internal Tests		 Pass	3
Best practice upload test MANUAL		Jun 28, 2022, 4:29 PM Nicolas ALECH	Internal Tests		 Pass	0
Direct execution from the test automation tool MANUAL		Oct 12, 2021, 10:04 AM Nicolas ALECH	Internal Tests		 Pass	0

A context menu is open over the 'Defects' column of the first test case, showing options: 'Create' (with a dropdown arrow), 'Assign', and 'Create' (with a dropdown arrow). A purple box highlights this menu.

Defect Assignment

Existing defects can also be assigned to the test cases

The screenshot displays the SAP Test Execution interface. On the left, the 'Test Execution Overview' is shown, filtered by 'Project, Scope'. It lists test cases such as 'Automated Test Case Execution History User' and 'Best practice upload test'. The main area is divided into 'Test Progress' and 'Defects'. The 'Defects' section shows a list of defects with columns for Title, Status, and Scope. A modal window titled 'Assign Defects' is open, displaying a table of defects. One defect, 'A new simple defect', is selected. A dropdown menu is open over the 'Create' button in the 'Defects' section, showing options for 'Create' and 'Assign'. The 'Assign' option is highlighted.

Title	Status	Scope
<input type="checkbox"/> 1GA - 01 - Accounting and Financial Close - Main	Retest Required	My Company Finance
<input type="checkbox"/> 1GA - 01 - Accounting and Financial Close - Main	Postponed	My Company Finance
<input type="checkbox"/> 1GA - 01 - Accounting and Financial Close - Main	Retest Required	My Company Finance
<input checked="" type="checkbox"/> A new simple defect	New	My Company Finance
<input type="checkbox"/> A new test defect not very critical	Closed	My Company Finance
<input type="checkbox"/> Accelerated Customer Returns - BKP - Automated	New	Tricentis Integration
<input type="checkbox"/> Automated Test Case Execution History User	In Progress	Internal Tests
<input type="checkbox"/> Automated Test Case Execution History User	New	Internal Tests
<input type="checkbox"/> BD9 Defect	In Progress	My Company Finance
<input type="checkbox"/> Community call defect	In Progress	My Company Finance
<input type="checkbox"/> Execution issue in 1S4	Retest Required	My Company Finance

Defect Assignment

The relationship between both entities is automatically established

The screenshot displays the SAP Test Execution Overview interface. At the top, there is a navigation bar with the SAP logo, 'Test Execution' dropdown, and a search bar labeled 'Search in: Apps'. Below this, the page title 'Test Execution Overview' is shown, followed by a filter indicator 'Filtered by (2): Project, Scope'. The main content area features a 'Test Cases (5)' section with tabs for 'All', 'Manual', and 'Automated'. A table lists test cases with columns for 'Test Case Information', 'Variant', 'Last Changed', and 'Scope'. Two test cases are visible, both marked as 'MANUAL'. A 'Defects' popup window is overlaid on the right, showing a list of defects with columns for description, status, and a close button. The popup also includes a 'Defects Overview' button and a 'Create' button at the bottom right.

Test Case Information	Variant	Last Changed	Scope
Automated Test Case Execution History User MANUAL		Jun 30, 2022, 10:10 AM Nicolas ALECH	Internal Tests
Best practice upload test MANUAL		Jun 28, 2022, 4:29 PM Nicolas ALECH	Internal Tests

Defects		
A new simple defect	New	×
Automated Test Case Execution History User	New	×
Automated Test Case Execution History User	In Progress	×
Issue on Automated Test Case Execution History User	New	×

Defect Creation from the Manual Test Execution App

A new button to show the defects associated to the Manual Test Case

The screenshot shows the SAP Test Execution app interface. At the top, there is a navigation bar with the SAP logo, 'Test Execution' dropdown, and a search bar. Below this, the page title is 'Test Run: Automated Test Case Execution History User'. The overall status is shown as a triangle icon. Metadata includes 'Scope: Internal Tests', 'Solution Process: Not Assigned', and 'Last Changed At: Jun 30, 2022, 10:10 AM Nicolas ALECH'. A purple box highlights a notification icon with '(4)' and a 'Show Defects' button. The main content area has a table with columns: Status, Title, Instructions, Expected Result, and Actions. The first row shows a test case '1. Check Execution History' with a 'Pass' status and an 'Application' dropdown. The second row shows a sub-step '1.1 Open the test execution' with a screenshot of the 'Test Execution Overview' and 'Executed Test Runs' sections. The instructions describe selecting a test case for BKP and checking the execution history. The expected result states 'The history should appear.' and 'The names should be consistent with what we see in the instructions screenshot, which means that the name which executed on the 10/5/21 should still be a named user from CALM and not an "External User"'. A 'Pass' status is shown in a dropdown menu.

Defect Creation from the Manual Test Execution App

A new button to show the defects associated to the Manual Test Case and to create a defect

The screenshot displays the SAP Test Execution app interface. The main view shows a test run titled "Automated Test Case Execution History User" with an overall status of "△". Below this, there is a table with columns for Status, Title, Instructions, Expected Result, and Actions. The first row is "1. Check Execution History" with a "Pass" button. A second row shows a test case action "1.1 Open the test execution" with a screenshot of a test case and a "Pass" button.

On the right side, a "Defects" panel is open, showing a "Create" button and a table of defects. The table has columns for Title and Status. The defects listed are:

Title	Status
A new simple defect	New
Automated Test Case Execution History User	New
Automated Test Case Execution History User	In Progress
Issue on Automated Test Case Execution History User	New

A yellow callout box points to the "Defects" panel with the text "Navigation to the defects".

Coming soon: Creating a defect for a specific test case action.

Import Custom Test Cases from the test automation tool for SAP S/4 HANA Cloud

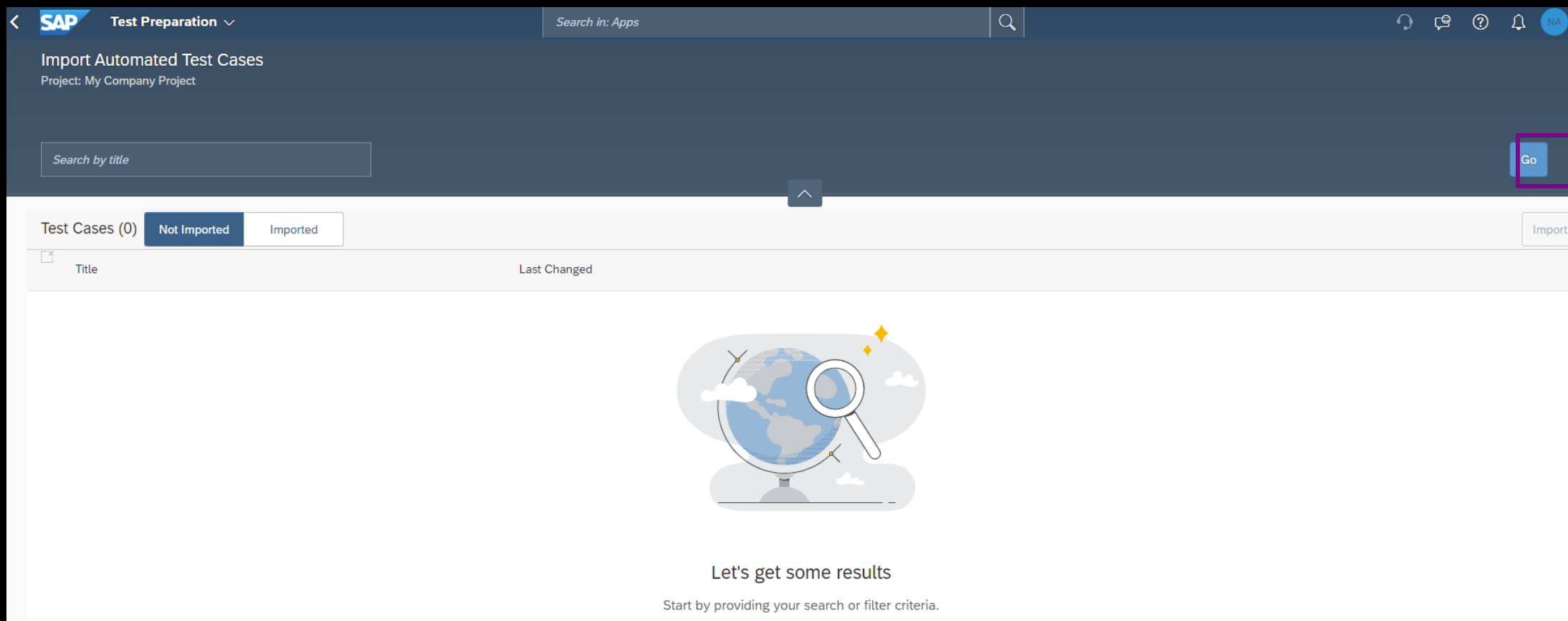
A new import button in Test Preparation

The screenshot shows the SAP Test Preparation interface. At the top, there is a navigation bar with the SAP logo, 'Test Preparation' dropdown, and a search bar. Below this is the 'Test Case Overview' section, which includes a search bar and several filter dropdowns: 'Project' (My Company Project), 'Scope' (Internal Tests), 'Solution Process', 'Solution Process Flow Diagram', and 'Preparation Status'. An 'Import' button is highlighted with a red box in the top right corner of the overview section. Below the filters, there is a table of test cases with columns for Title, Variant, Last Changed, Scope, Solution Process, and Preparation Status. The table contains three rows of test cases, each with a 'MANUAL' tag and a 'Preparation Status' indicator (a triangle pointing up).

Title	Variant	Last Changed	Scope	Solution Process	Preparation Status
Accounting for Incoming Sales Orders (2FD) MANUAL		Jun 9, 2022, 10:42 AM Nicolas ALECH	Internal Tests	Sell from Stock (BD9)	△ >
Accounting for Incoming Sales Orders (2FD) MANUAL		May 6, 2022, 2:51 PM Nicolas ALECH	Internal Tests		△ >
Accounts Payable (J60) MANUAL		Jun 9, 2022, 2:22 PM Nicolas ALECH	Internal Tests	Accounts Payable (J60)	△ >

Import Custom Test Cases

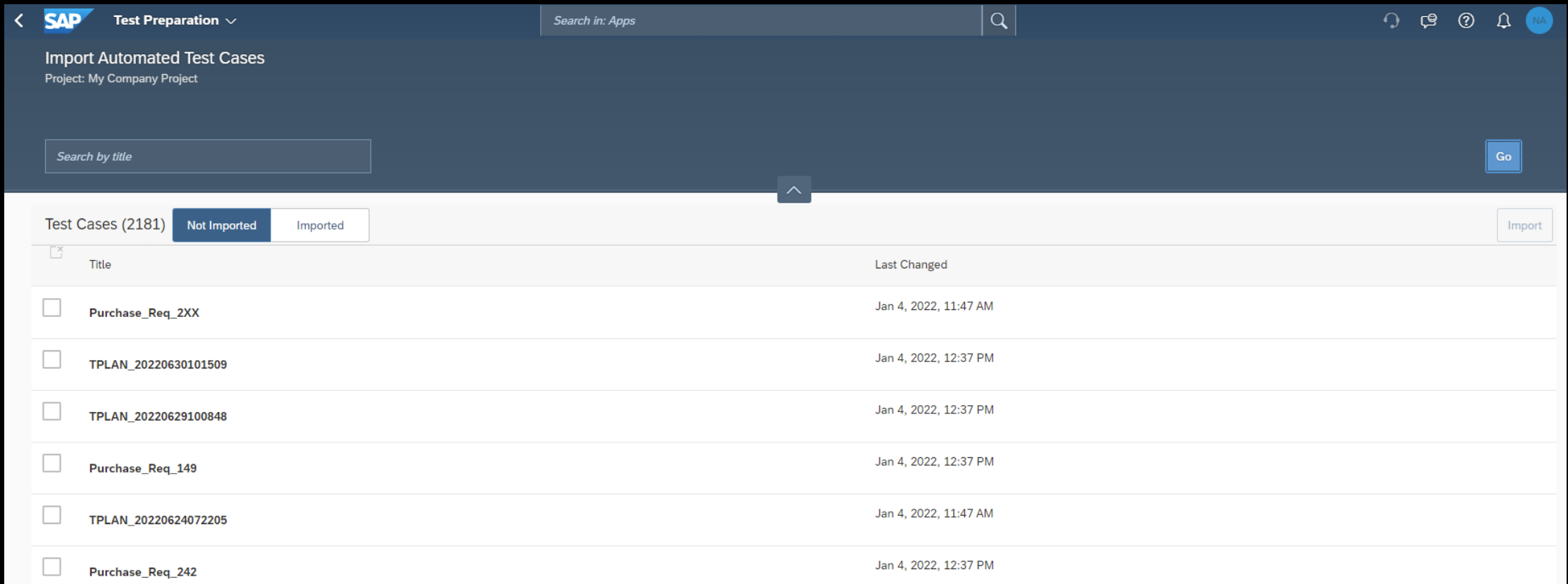
You can query the test automation tool for all test cases which were not created from SAP Cloud ALM



The screenshot shows the SAP Test Preparation interface. At the top, there is a navigation bar with the SAP logo, 'Test Preparation' dropdown, and a search bar labeled 'Search in: Apps'. Below the navigation bar, the main header reads 'Import Automated Test Cases' with the project name 'Project: My Company Project'. A search input field labeled 'Search by title' is present, and a 'Go' button is highlighted with a red box. Below the search bar, there are tabs for 'Test Cases (0)', 'Not Imported', and 'Imported'. The main content area is empty, displaying a globe icon with a magnifying glass and the text 'Let's get some results' and 'Start by providing your search or filter criteria.'

Import Custom Test Cases

You can query the test automation tool for all test cases which were not created from SAP Cloud ALM

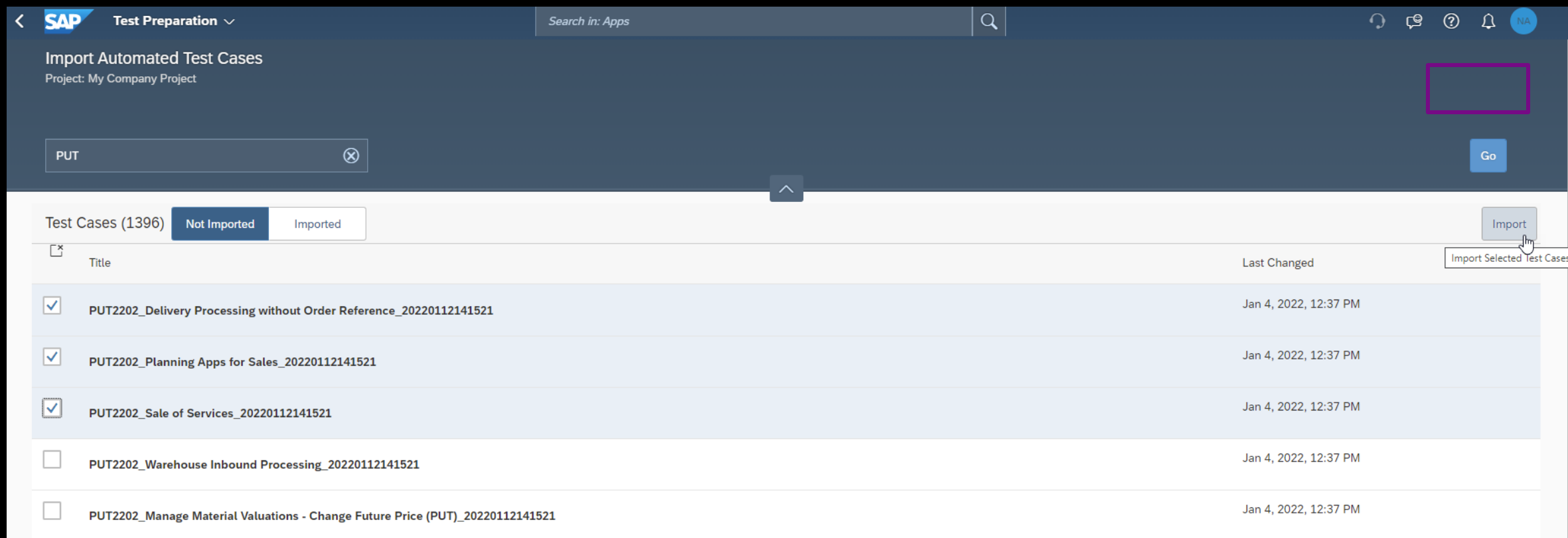


The screenshot displays the SAP Test Preparation interface. At the top, there is a navigation bar with the SAP logo, a dropdown menu for 'Test Preparation', a search bar labeled 'Search in: Apps', and several utility icons. Below the navigation bar, the main heading is 'Import Automated Test Cases' with a sub-heading 'Project: My Company Project'. A search input field labeled 'Search by title' and a 'Go' button are present. The main content area shows a list of test cases under the heading 'Test Cases (2181)'. There are two tabs: 'Not Imported' (selected) and 'Imported'. An 'Import' button is located in the top right corner of the list area. The list contains the following test cases:

<input type="checkbox"/>	Title	Last Changed
<input type="checkbox"/>	Purchase_Req_2XX	Jan 4, 2022, 11:47 AM
<input type="checkbox"/>	TPLAN_20220630101509	Jan 4, 2022, 12:37 PM
<input type="checkbox"/>	TPLAN_20220629100848	Jan 4, 2022, 12:37 PM
<input type="checkbox"/>	Purchase_Req_149	Jan 4, 2022, 12:37 PM
<input type="checkbox"/>	TPLAN_20220624072205	Jan 4, 2022, 11:47 AM
<input type="checkbox"/>	Purchase_Req_242	Jan 4, 2022, 12:37 PM

Import Custom Test Cases

Apply a search criteria, select the relevant test cases and push the import button



The screenshot displays the SAP Test Preparation interface. At the top, the SAP logo and 'Test Preparation' are visible. A search bar contains 'Search in: Apps' and a search icon. The main heading is 'Import Automated Test Cases' with the sub-heading 'Project: My Company Project'. A search input field contains 'PUT' and a 'Go' button. Below this, there are tabs for 'Test Cases (1396)', 'Not Imported', and 'Imported'. An 'Import' button is located in the top right corner of the table area. The table lists test cases with checkboxes for selection and a 'Last Changed' column. A tooltip 'Import Selected Test Cases' is visible over the 'Import' button.

<input type="checkbox"/>	Title	Last Changed
<input checked="" type="checkbox"/>	PUT2202_Delivery Processing without Order Reference_20220112141521	Jan 4, 2022, 12:37 PM
<input checked="" type="checkbox"/>	PUT2202_Planning Apps for Sales_20220112141521	Jan 4, 2022, 12:37 PM
<input checked="" type="checkbox"/>	PUT2202_Sale of Services_20220112141521	Jan 4, 2022, 12:37 PM
<input type="checkbox"/>	PUT2202_Warehouse Inbound Processing_20220112141521	Jan 4, 2022, 12:37 PM
<input type="checkbox"/>	PUT2202_Manage Material Valuations - Change Future Price (PUT)_20220112141521	Jan 4, 2022, 12:37 PM

Import Custom Test Cases

Provide the necessary information and Save

The screenshot displays the SAP Test Preparation interface. At the top, there is a search bar with the text "Search in: Apps" and a magnifying glass icon. Below this, the page title is "Import Automated Test Cases" with a subtitle "Project: My Company Project". A search input field contains the text "PUT" and a "Go" button is visible on the right. The main content area shows a list of test cases with columns for "Title" and "Last Changed". The test cases are:

Title	Last Changed
<input checked="" type="checkbox"/> PUT2202_Delivery Processing without Order Reference_20220112141521	Jan 4, 2022, 12:37 PM
<input checked="" type="checkbox"/> PUT2202_Planning Apps for Sales_20220112141521	Jan 4, 2022, 12:37 PM
<input checked="" type="checkbox"/> PUT2202_Sale of Services_20220112141521	Jan 4, 2022, 12:37 PM
<input type="checkbox"/> PUT2202_Warehouse Inbound Processing_20220112141521	Jan 4, 2022, 12:37 PM
<input type="checkbox"/> PUT2202_Manage Material Valuations - Change Future Price (PU	Jan 4, 2022, 12:37 PM
<input type="checkbox"/> PUT2202_Manage Material Valuations - Change Inventory Price (Jan 4, 2022, 12:37 PM

An "Import" dialog box is overlaid on the test case list. The dialog has a title "Import" and a section "Scope Selection" containing three fields:

- Project: My Company Project
- Scope: * Internal Tests
- Solution Process: Sell from Stock (BD9)

At the bottom of the dialog, there are "Save" and "Cancel" buttons. The "Save" button is highlighted with a red box.

Import Custom Test Cases

The test cases become visible in the test preparation as the other test cases

The screenshot displays the SAP Test Preparation interface. At the top, there is a navigation bar with the SAP logo, 'Test Preparation' dropdown, and a search bar labeled 'Search in: Apps'. Below this is the 'Test Case Overview' section with an 'Import' button. A filter bar contains a search box 'Search by title' and several dropdown menus: 'Project' (My Company Project), 'Scope' (Internal Tests), 'Solution Process', 'Solution Process Flow Diagram', and 'Preparation Status'. Below the filters, there are tabs for 'Test Cases (6)', 'All', 'Manual', and 'Automated'. The 'Automated' tab is selected, and a table of test cases is displayed. The table has columns for Title, Variant, Last Changed, Scope, Solution Process, and Preparation Status. Three test cases are listed, all with 'Automated' status, 'Internal Tests' scope, and 'Sell from Stock (BD9)' solution process. The first three rows of the table are highlighted with a purple border.

Title	Variant	Last Changed	Scope	Solution Process	Preparation Status
PUT2202_Sale of Services_20220112141521 AUTOMATED	DEFAULT_VARIANT	Jul 1, 2022, 4:58 PM Nicolas ALECH	Internal Tests	Sell from Stock (BD9)	△ >
PUT2202_Planning Apps for Sales_20220112141521 AUTOMATED	DEFAULT_VARIANT	Jul 1, 2022, 4:58 PM Nicolas ALECH	Internal Tests	Sell from Stock (BD9)	△ >
PUT2202_Delivery Processing without Order Reference_20220112141521 AUTOMATED	DEFAULT_VARIANT	Jul 1, 2022, 4:58 PM Nicolas ALECH	Internal Tests	Sell from Stock (BD9)	△ >

Import Custom Test Cases

The test cases details are available, the preparation status can be set and the navigation to the test automation tool is enabled.

The screenshot displays the SAP Test Preparation interface. At the top, the SAP logo and 'Test Preparation' are visible. A search bar contains 'Search in: Apps'. The main header shows the test case ID 'Test Case: PUT2202_Sale of Services_20220112141521' and a 'Preparation Status' toggle switch. Below this, the solution process is identified as 'Sell from Stock (BD9)'. A navigation bar includes 'General Information', 'Requirements (0)', and 'User Stories (0)'. The main content area is divided into three columns: 'Context', 'Status and Planning', and 'Object'. The 'Context' column lists details such as 'Test Case: PUT2202_Sale of Services_20220112141521', 'Variant: DEFAULT_VARIANT', 'Project: My Company Project', 'Scope: Internal Tests', 'Solution Scenario: SAP Best Practices for SAP S/4HANA Cloud (2202)', and 'Country/Region: Belgium, Canada, Czechia, Denmark, Finland, France, Germany, Hong Kong, India, Ireland, Japan, Luxem... More'. The 'Status and Planning' column shows 'Preparation Status: In Preparation'. The 'Object' column lists 'Type: Automated', 'Test Automation Tool: Test automation tool for SAP S/4HANA Cloud', 'Created: Jul 1, 2022, 4:58:47 PM Nicolas ALECH', 'Last Changed: Jul 1, 2022, 4:58:47 PM Nicolas ALECH', and 'Last Changed in Test Automation Tool: Jan 4, 2022, 12:37:39 PM External User'.

Context	Status and Planning	Object
Test Case: PUT2202_Sale of Services_20220112141521	Preparation Status: In Preparation	Type: Automated
Variant: DEFAULT_VARIANT		Test Automation Tool: Test automation tool for SAP S/4HANA Cloud
Project: My Company Project		Created: Jul 1, 2022, 4:58:47 PM Nicolas ALECH
Scope: Internal Tests		Last Changed: Jul 1, 2022, 4:58:47 PM Nicolas ALECH
Solution Scenario: SAP Best Practices for SAP S/4HANA Cloud (2202)		Last Changed in Test Automation Tool: Jan 4, 2022, 12:37:39 PM External User
Country/Region: Belgium, Canada, Czechia, Denmark, Finland, France, Germany, Hong Kong, India, Ireland, Japan, Luxem... More		
Solution Process: Sell from Stock (BD9)		

Import Custom Test Cases

View in the test automation tool

The screenshot displays the SAP Test Your Processes interface. The left sidebar shows a list of test plans under 'Customer Tests' with their coverage and status:

- CREATE_PUR_REQ_Euv: 100% Coverage, Failed (06/30/2022, 07:40:08 AM)
- Purchase_Req_2XX: 33% Coverage, Failed (06/30/2022, 07:04:34 AM)
- TPLAN_20220630101509: 75% Coverage, Failed (06/30/2022, 06:47:13 AM)
- TPLAN_20220629100848: 100% Coverage, Success (06/30/2022, 12:10:55 AM)

The main area shows 'Test Plan Details' for 'PUT2202_Sale of Services_20220112141521'. It indicates the test plan was created by SAP on 01/12/2022 at 03:15:20 PM and was last executed successfully on 01/12/2022 at 03:15:26 PM. Below this, there are icons for Processes, Variants, Logs, and TDCs, each with a '1' next to it.

The 'Test Processes (1)' table is shown below:

Process Number	Name	Type	Application Area	Country	Status
1	Sale of Services	Standard	Sales	XX	■

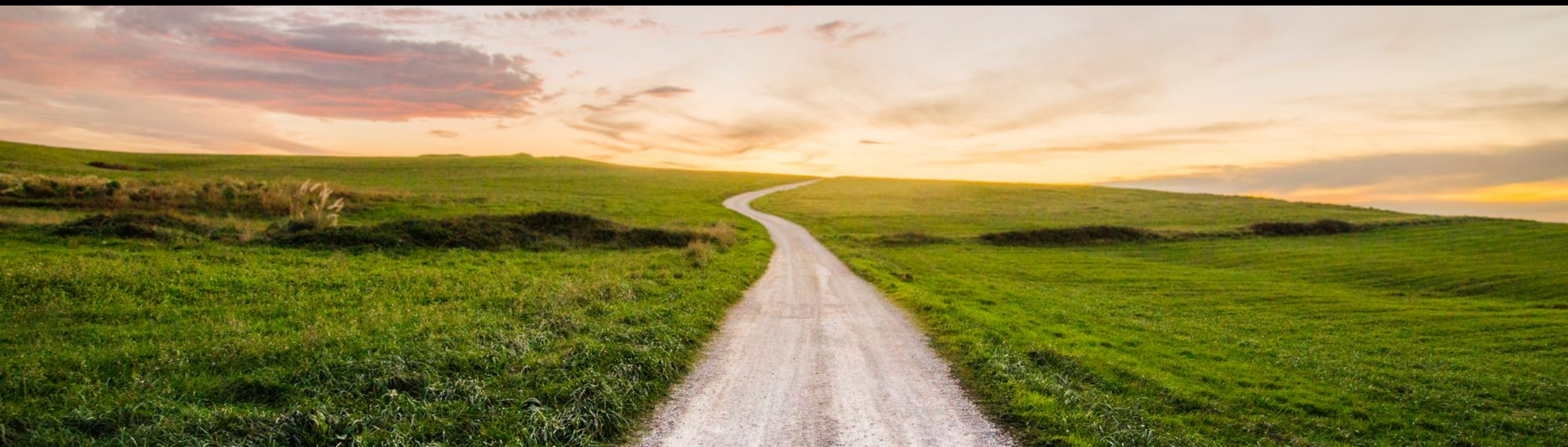
Import Custom Test Cases

The test case can now be executed from SAP Cloud ALM

The screenshot displays the SAP Cloud ALM Test Execution Overview interface. At the top, there is a navigation bar with the SAP logo, 'Test Execution' dropdown, a search bar for apps, and utility icons. Below this is the 'Test Execution Overview' section with various filters: 'Project' (My Company Project), 'Scope' (Internal Tests), 'Solution Process', 'Solution Process Flow Diagram', 'Test Case Overall Status', and 'Detailed Status'. A 'Search by title' field is also present. The main content area shows a table of test cases. The first test case is 'PUT2202_Sale of Services_20220112141521', which is marked as 'Automated'. It has a variant of 'DEFAULT_VARIANT', a scope of 'Internal Tests', and is associated with the solution process 'Sell from Stock (BD9)'. The test progress is shown as 0%. To the right of the test case, there are buttons for 'Execute' (with a refresh icon) and 'Create', along with a dropdown menu. A mouse cursor is hovering over the 'Execute' button.

Test Case Information	Variant	Last Changed	Scope	Solution Process	Test Progress	Defects
PUT2202_Sale of Services_20220112141521 AUTOMATED	DEFAULT_VARIANT		Internal Tests	Sell from Stock (BD9)	0%	0

What's new in **Deploy**?



SAP Cloud Transport Management integration

- SAP Cloud Transport Management (CTMS) is now integrated with SAP Cloud ALM
- Transports for the following solutions are covered by CTMS:
 - SAP BTP, Cloud Foundry environment (development content)
 - SAP BTP, Neo environment (development content)
 - SAP Integration Suite
 - Cloud Integration
 - API Management

More under [Supported Content Types](#).

Subaccount: calm-test-eu10-rel-testfeature-stabledata - Instances and Subscriptions

All: 13

To manage the Cloud Foundry user-provided service instances, navigate to Cloud Foundry - Spaces, select your space, and then from Services select Service Instances.

Search [] All Services [v] All Plans [v] All Statuses [v]

Subscriptions (5) Instances (7) Environments (1)

Applications to which your subaccount is currently subscribed

Application	Plan	Created On	Changed On	Status
Cloud Transport Management	standard	29 Apr 2022	29 Apr 2022	Subscribed

Config of recruiting workflow

Project: CDM Test Project Status: Deployed

Scope: Recruiting

Workstream: Application Design and Configuration

Priority: Medium

Release Version: Deployment 06 / 22
Jun 1, 2022 - Jun 30, 2022

Description Transports (1) Relations (0)

No description is defined.

Transports (1)

ID	Title	Status	Target Tenant
698	cpi neo	Deployed in CPI_CF_PRD	

Hybrid transport management

- Features can include transports for SAP on-premise and cloud Solutions
- Orchestration of deployment to production for different solutions can be handled via SAP Cloud ALM now
- Synchronized deployment of changes to different production systems can be achieved by using features

The screenshot shows the 'Configuration for chart of accounts' page in SAP Cloud ALM. The page displays project details and a table of transports. A red box highlights the transport table.

Project: CDM Test Project
Scope: CDM Test Scope A
Workstream: Application Design and Configuration
Priority: High
Release Version: –

Status: Deployed

Description **Transports (2)** Relations (1)

Transports (2)

ID	Title	Status	Target Tenant
Export Tenant: CPI_CF_DEV			
196	TestPackageMG - Java Script added to integration flow 1	Deployed in CPI_CF_PRD	X
Export Tenant: O11~100			
O11K903350	Chart of accounts configuration	Deployed in O13~100	X

Release Version for Features

- The feature related to the requirement holds the actual deployment date by the assigned Release Version
 - The end date of the Release Version can be seen as the go-live date
- Based on the status and the release version the features to be deployed to production can be figured out easily
- As soon as all features related to a requirement are deployed to production you can confirm the requirement

Feature for New procurement application experience

Project: CDM 05.11.2020 updated Status: In Specification

Scope: -- Workstream: --

Priority: **Medium**

Release Version: RV 06/22
Jun 1, 2022 - Jun 30, 2022

Description Transports (0) **Relations (1)**

Relations (1)

Title	Type
New procurement application experience	Requirement

Features Overview

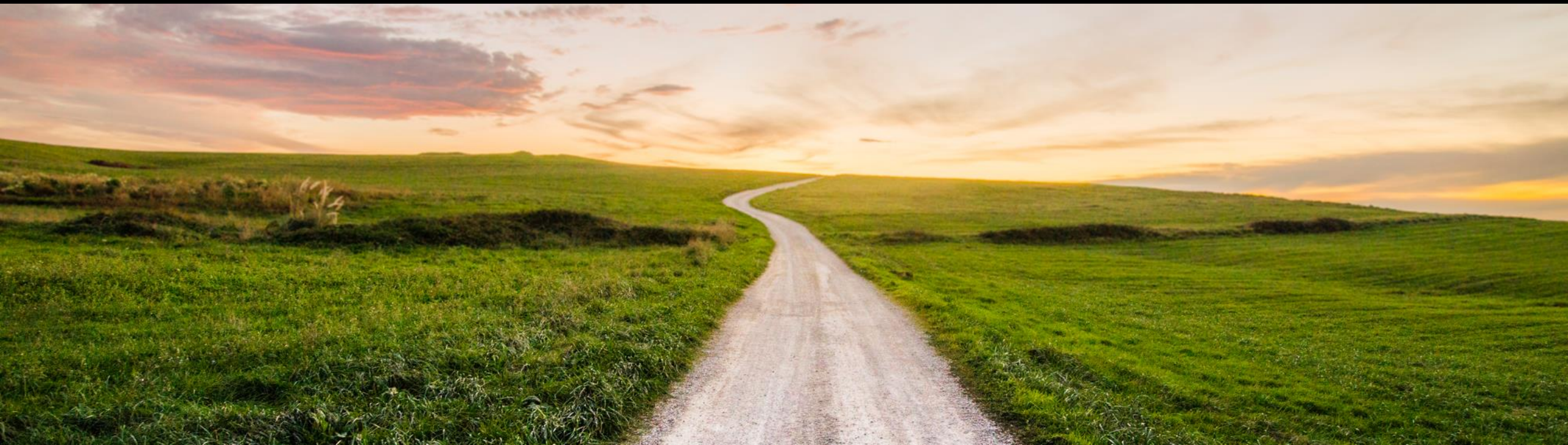
Search Project: CDM 05.11.2020 updated Scope: Status: Ready for Depl... Priority:

Release Version: RV 06/22 Workstream: Transports:

Features (3)

<input type="checkbox"/>	Title	Status	Priority	Release Version	Scope	Workstream	Transports
<input type="checkbox"/>	Check Deploy popup for failed transports	Ready for Deployment	Medium	RV 06/22 Jun 1, 2022 - Jun 30, 2022	Project Management		O11K900322 · 1 More >
<input type="checkbox"/>	Check Import Subset Correction	Ready for Deployment	Medium	RV 06/22 Jun 1, 2022 - Jun 30, 2022	Integration		O11K900318 · 1 More >
<input type="checkbox"/>	Feature for New procurement application experience	Ready for Deployment	Medium	RV 06/22 Jun 1, 2022 - Jun 30, 2022			O11K903362 >

What's new in **Analytics**?



Analytics Highlights

User Story Traceability App

- Track and assess readiness of your user stories based on the progress of its related Sub-tasks, Test preparations and test executions

User Story Traceability | Standard

Search [] Project: 2022.DE_SAP SFS... Scope: User Story Status: Feature Status: Sub-Task: Test Preparation: Test Execution: Adapt Filters (1)

User Stories (82) Tasks Overview [] [] [] [] [] []

User Story	User Story Status	Feature Status	Sub-Task	Test Preparation	Test Execution
<input type="checkbox"/> US1 Requirement for Perform Material Inspection Success Factors Learning	Open	(Not Assigned)		2	1
<input type="checkbox"/> New US	Done	(Not Assigned)	2		

Enhancements in Solution Process Traceability

- Related Project Tasks and Users stories are now available in SP traceability

Solution Process Traceability | Standard

Search [] Project: 2022.DE_SAP SFSF I... Scope: Solution Process: Solution Process Status: Requirement: User Story: Project Task: Adapt Filters (1)

Test Preparation: Test Execution: Test Case Type:

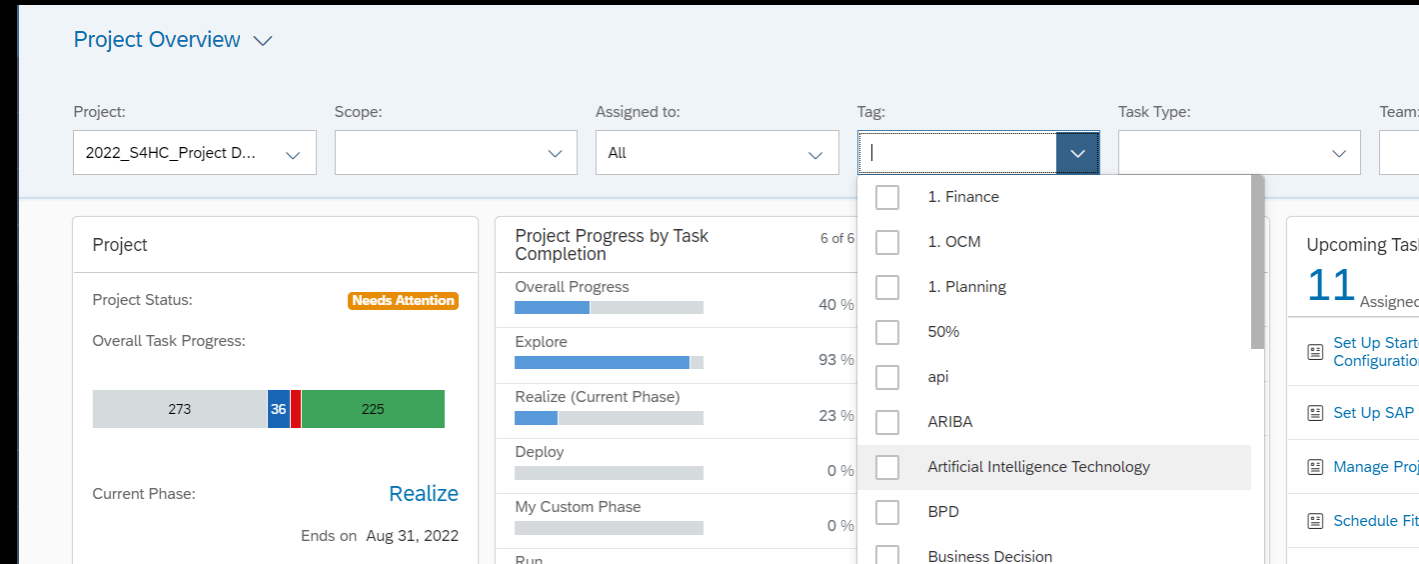
Solution Processes (71) [] [] [] [] [] []

Solution Processes	Solution Process Status	Requirements	User Story	Project Task	Test Preparation	Test Execution
Accelerated Customer Returns (BKP) - Australia Recruiting Berlin	Realization	1				
Accelerated Customer Returns (BKP) - China Employee Central	Obsolete				1	2

Analytics Highlights

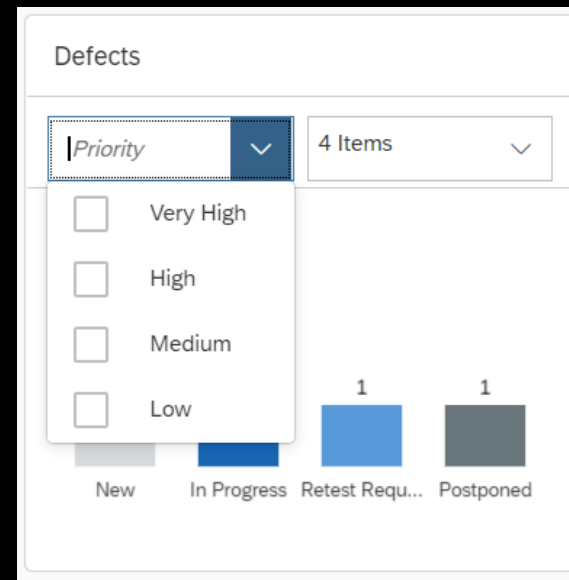
Filter By Tags

- Filter for analytics of your tagged objects on overview page as well as traceability and distribution apps



Defects Status Card

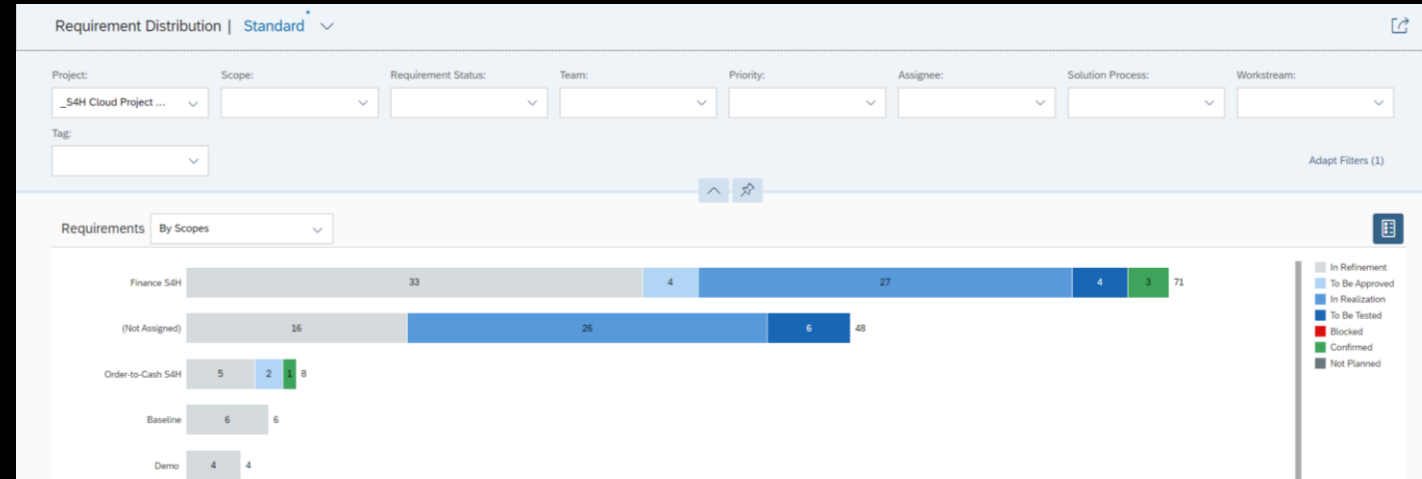
- Defects card is available on Overview Page
- It shows the status of your open defects in testing based on priority



Analytics Highlights

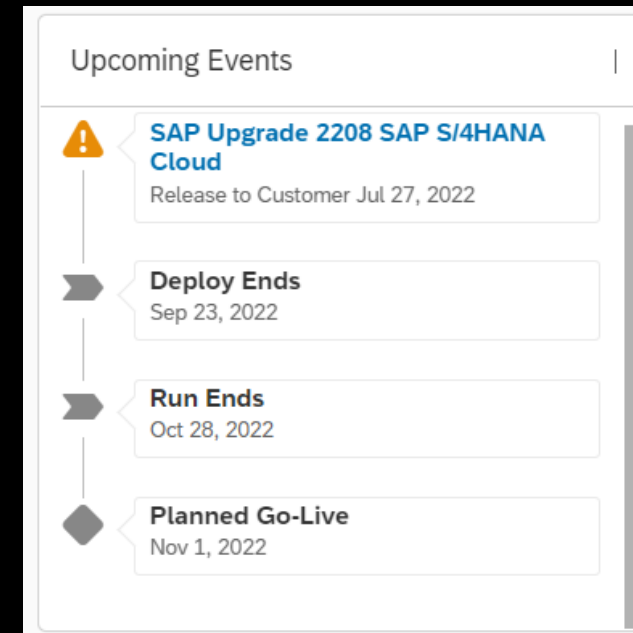
Requirements Distribution Card and App

- Review the progress of your requirements that are assigned to different:
 - Teams
 - Scopes
 - Assignees
 - Workstreams
 - Priority

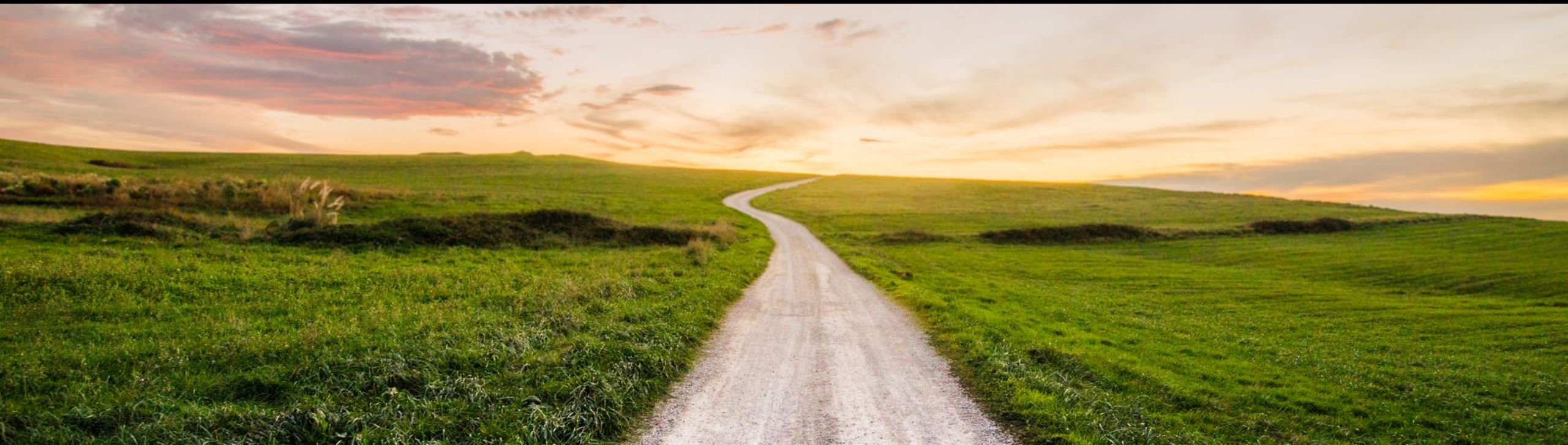


Upcoming Events card updates

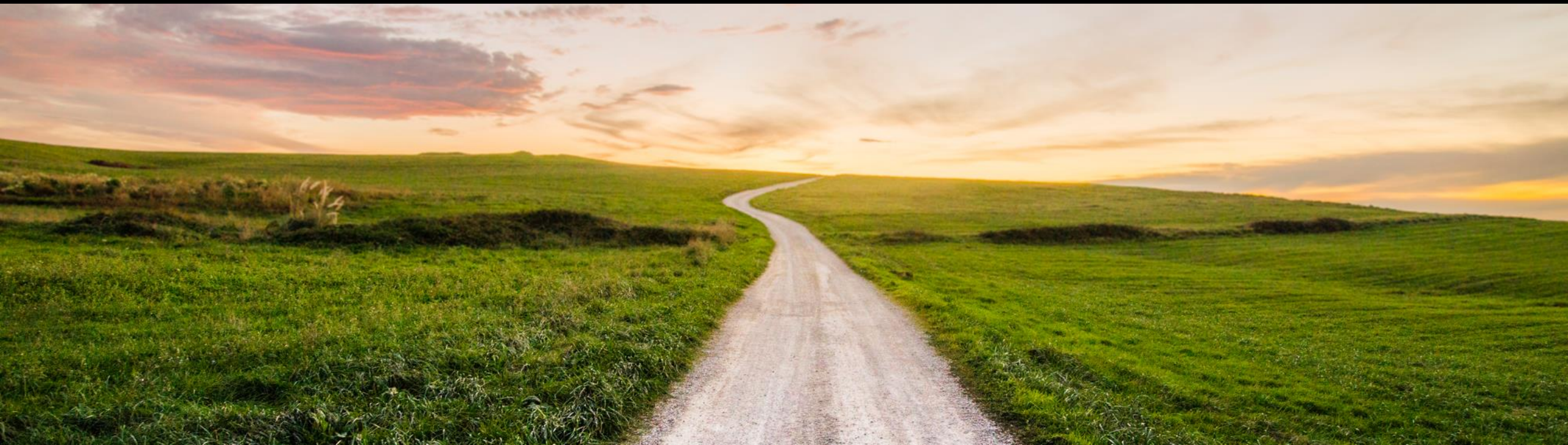
- Also shows the upcoming releases if maintained
- Shows SAP S/4HC major upgrade 2208 event



Live Demo



Outlook and **Summary**



Additional Information SAP Cloud ALM



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(Homepage)



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(SAP Help Portal)



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



[Experience it](#)
(Demo Center)



[Request it](#)
(Order form)



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

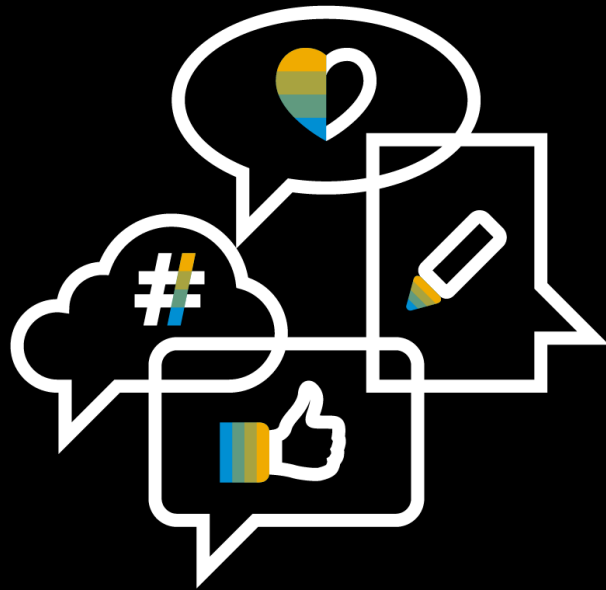


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Thank you.

Contact information:

Michael Klöffler

Michael.Kloeffler@sap.com