



SAP Community Call for ALM

Customer Communications & Relations for ALM, SAP SE

May 15, 2024

Public



SAP Community Call for ALM: Agenda for May 15, 2024

ALM Community News

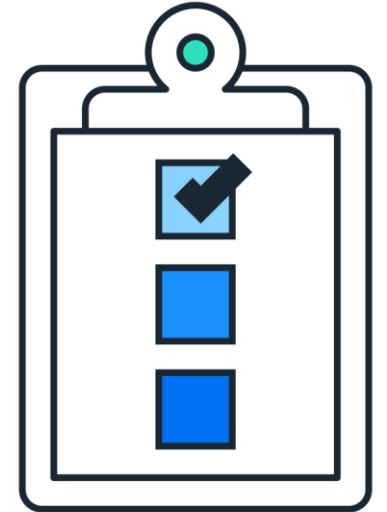
Focus Topic: SAP Cloud ALM for Service

Poll

Additional ALM news

Upcoming Events

Q&A



Speakers and Background Experts



Konstantin Werthmann



Andreas Krueckendorf



Cay Rademann


ALM Community News

SAP Community News

Calculation of SAP EarlyWatch Alert Coverage based on Workspace

 SusanneGlaenger
Product and Topic Expert

05-06-2021 4:06 PM

 4 Kudos




The way we consume reporting has changed radically in the last decade. Piles of paper with service results and reporting in printed documents is a picture from the past and everyone is familiar with dashboards, e-Readers and inter-active charts used on laptops and mobile phones now. In addition, the expectations are high that statistics not only cover past periods, but that apps provide forecasts and automatic trend and anomaly detection.

SAP EarlyWatch Alert service has been renovated accordingly: the service results can be consumed in cloud applications in SAP Fiori even on mobile phones. The apps included in [SAP for Me](#) are called: [Workspace](#), [Reports](#), [Dashboard](#) and [Solution Finder](#).



First steps to work with SAP Cloud ALM Deployment scenario for SAP ABAP systems (7.40 or higher)

 DoloresCorrea
Product and Topic Expert

yesterday

 8 Kudos

[DEMO: Introduction & process](#) 7 MIN

[DEMO: Part 1 - Create Project and Select Scope](#) 9MIN

[DEMO: Part 2 - Conduct Fit-to-Standard Workshops](#) 14 MIN

[DEMO: Part 3- Create and Plan User Stories](#) 7MIN

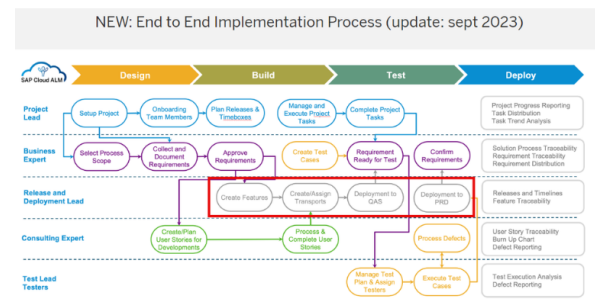
[DEMO: Part 4 – Create Feature, Assign Transports and Deploy to QAS](#) 3MIN

[DEMO: Part 5 – Test Preparation](#) 5MIN


[DEMO: Part 6 – Test Execution and Defect Management](#) 4MIN

[DEMO: Part 7 - Deploy to Production](#) 2MIN

This blog is focused on this part of the Implementation Process:



SAP Cloud ALM: Requirements Management on Steroids

 robin_schoenwald
Product and Topic Expert

Wednesday

 3 Kudos

Introduction

Requirements are usually captured very early in a project. In the absence of a requirements management tool, MS Excel is often used. SAP Activate even provides an MS Excel [Backlog Template](#) for this purpose. However, MS Excel is not really suitable for this task. In this blog, I would like to show you *why* you should use SAP Cloud ALM for professional requirements management, *what* the benefits are, and *how* you can best use it.

Typical Concerns

Let's start with some typical concerns about SAP Cloud ALM.

"It's expensive. We don't have budget for additional tools."

SAP Cloud ALM is software as a service (SaaS). There's nothing to install and it works straight out of the box. Once you have [requested a tenant](#), it takes a maximum of 30 minutes before you can start. Another 30 minutes for project creation, team definition and team member onboarding.

"We don't have time to install and set up another tool."

SAP Cloud ALM is software as a service (SaaS). There's nothing to install and it works straight out of the box. Once you have [requested a tenant](#), it takes a maximum of 30 minutes before you can start. Another 30 minutes for project creation, team definition and team member onboarding.

"The training effort is too high."

Compared to SAP Solution Manager, SAP Cloud ALM is far less complex. A two-day training course from [SAP Consulting](#) or [SAP Education](#) is sufficient to familiarise you with the full range of functions in SAP Cloud ALM. It is recommended for project managers, the PMO team, architects, and key users. In my experience, all the functions of requirements management can be explained in a one-hour training. If you just want to create a requirement - similar to MS Excel - the learning curve is less than 5 minutes.

"We cannot switch to SAP Cloud ALM because we have already started capturing requirements in another tool."

No problem! SAP Cloud ALM can import requirements using MS Excel or using an API. Entering the world of professional requirements management only takes a few minutes.



Get engaged



01

Join our
[ALM Community](#)

02

Follow the tags
[SAP Cloud ALM](#)
[SAP Solution Manager](#)
[SAP Focused Run](#)

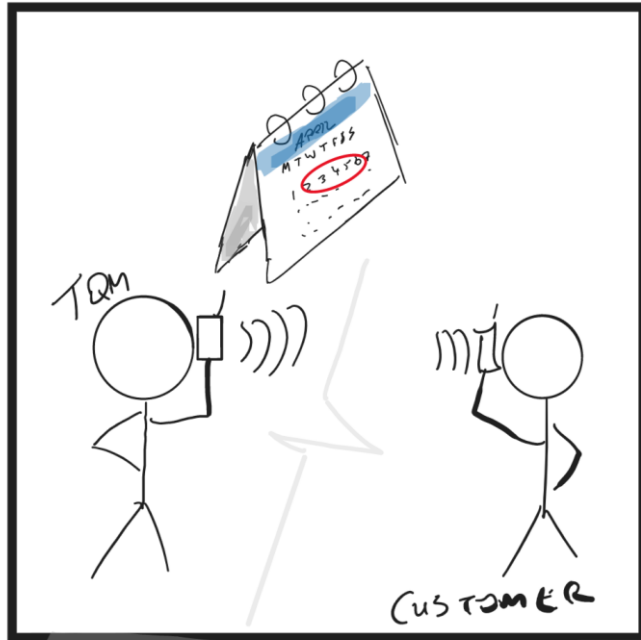
03

**Ask your questions
to peers and experts**

Focus Topic: SAP Cloud ALM for Service

SAP Cloud ALM for Service - Optimize the delivery approach

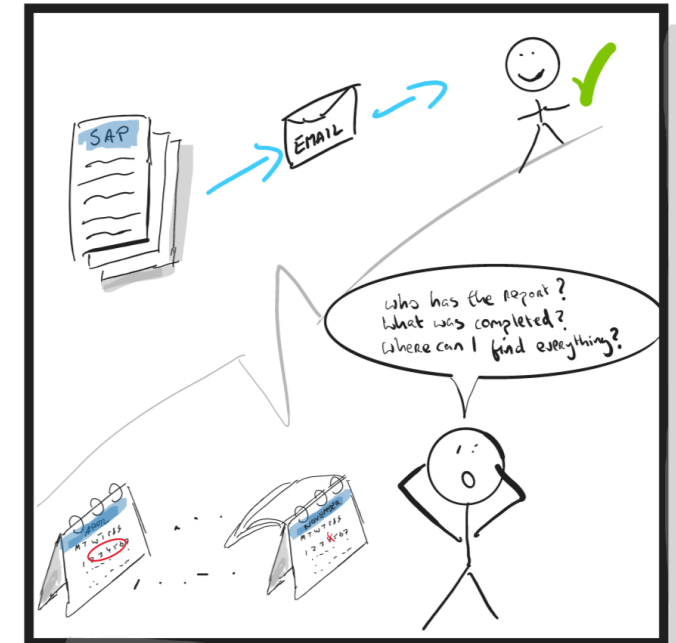
As it was...



In the past, service deliveries were planned from manual communications, calls and emails with TQMs and SAP colleagues on a one to one basis



All prep tasks, agendas, tasks required etc. was handled via email communication. Multiple emails from multiple people involved.



Services were delivered from the team lead or TQM from the SAP side, to whomever the contact was at each customer. As time passed post delivery, people change roles, reports get mislaid, it became hard to track progress on recommendations

SAP Cloud ALM helps you optimize with SAP services



Prepare

Access an SAP service plan that proposes appropriate on-premise or remote delivery, and their preparation tasks.

Deliver

Monitor the service delivery status and review preliminary results and high-priority issues in a joint view.

Share

Share digitized service reports to review finalized issues and actions in an easy to consume format.

Follow-up

Create and collaborate on the completeness of tasks based on the service delivery results.

Streamlined collaboration with SAP during the entire service delivery process

SAP Cloud ALM for Service - Optimize the delivery approach

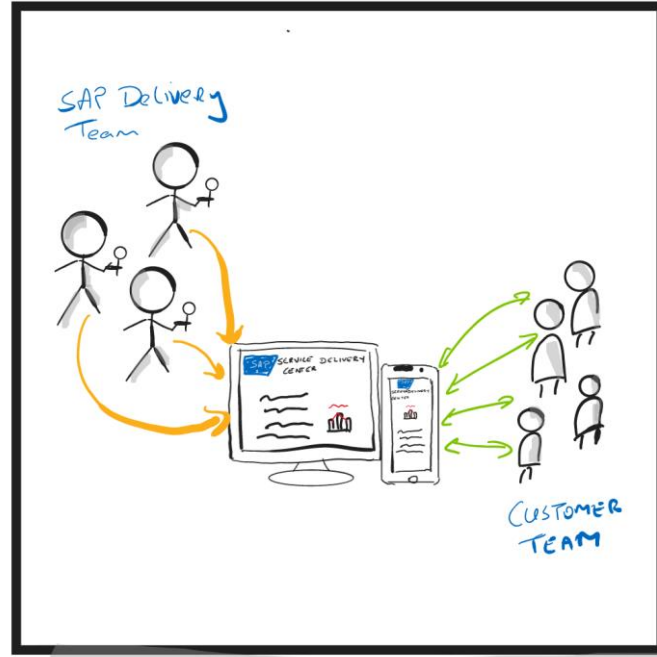
Digitizing Service Delivery...

Use the Service Delivery Centre application from our new service delivery platform 'SAP Cloud ALM for service'.

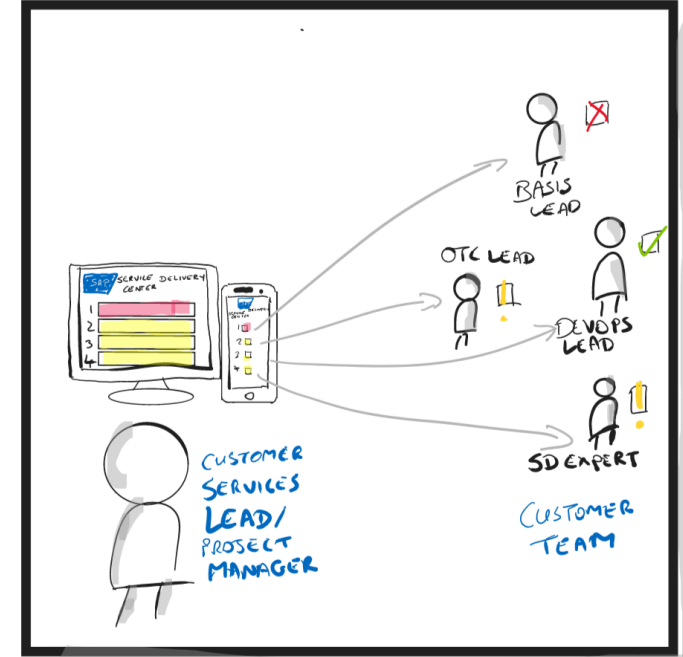


Understand all services scheduled to ensure the services proceed as planned.

Collaborate with the SAP delivery team to ensure that all technical pre-requisites are provided and the service agenda and scope is agreed in advance



Utilize the Service Delivery Centre application to collaborate with the SAP delivery team, check on the current status and provide requested information as needed



Review all previously delivered Service Reports, Issues & Actions directly within the platform

Assign issues to the responsible people

Track completion and continuous improvement of the SAP landscape

What SAP will change in the way we conduct our service delivery

SAP is supplying **THREE** capabilities on our SAP Cloud ALM product



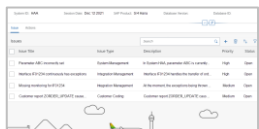
Service delivery center

- Use a harmonized user experience to **easily access all relevant information and assets**
- Have **transparency** on the service delivery: history, current and scheduled services



Service results

- Share service results in a **digitized format**
- **Easy drill down** to the different detail levels of the service results

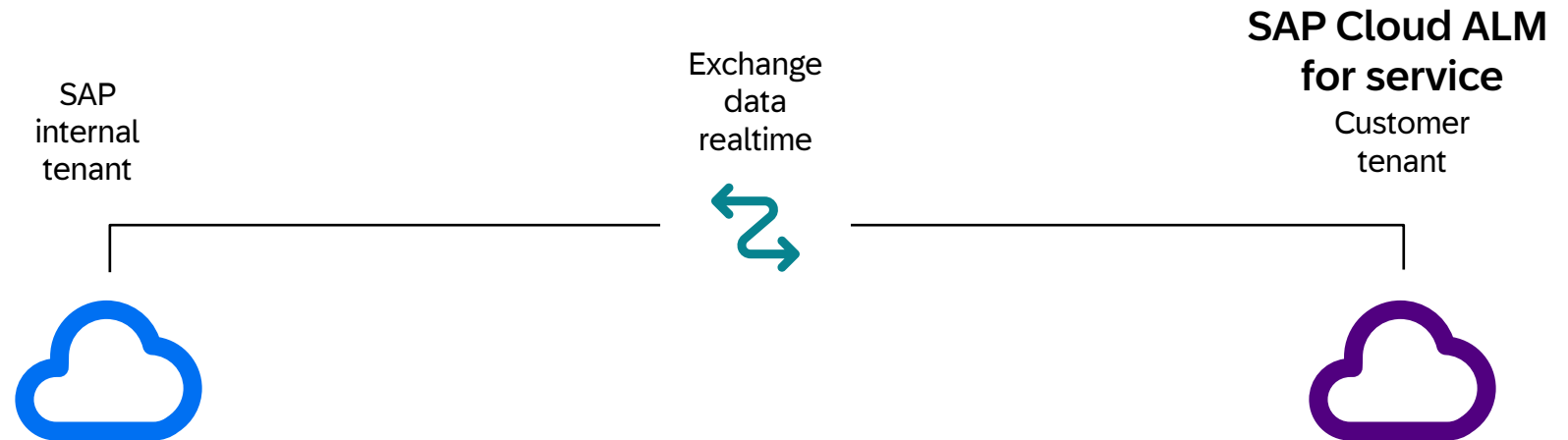


Issues and actions management

- **Simplified tracking** of all action items along the end-to-end service delivery process

Functional components of Intelligent Service Delivery Hub

Relevant for delivery of a SAP service for example SAP MaxAttention



Service delivery center	Load data from SAP internal systems	Joint view on all service delivery sessions	Seamless navigation to all applications
Service results	Document service outcomes and recommended follow-up	Share digitized service reports	Easy navigation to the various levels of details of the analysis and results
Issues and actions management	Create issues and track status and completeness	Collaborate on tasks	Create and track status and completeness of tasks

SAP Service Engagement – using SAP Cloud ALM for Service

Live – since May 2022

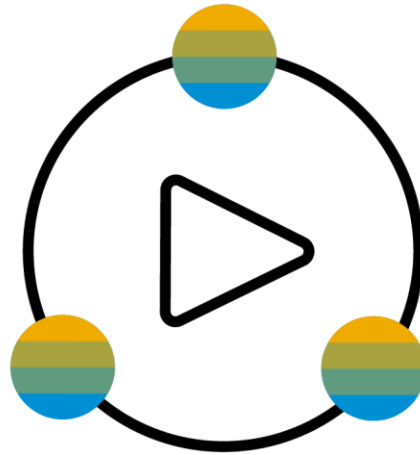
SAP MaxAttention, SAP ActiveAttention, SAP Value Assurance

SAP Enterprise Support (Rollout of additional services ongoing)

Planned rollout for H2 2024

SAP Preferred Success services – starting in July, phased rollout by region

SAP Pre-Packaged-Attached services – starting in August, phased rollout



System Demo

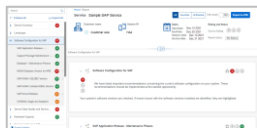
SAP Cloud ALM for service – Feature Roadmap Topics H2/2024

Lab preview



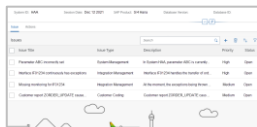
Service delivery center

- Various UI and usability improvements
- Additional collaboration in service preparation



Service results

- Easier consumption of service result information
- Multi-language support for service results text based content



Issues and actions management

- New comment feature for issues and actions
- Extended and improved Issues and Action Management application
- Multi-language support for issue and action description

Selected features of our 12-month roadmap

Related to : issues and action management

Insight to action

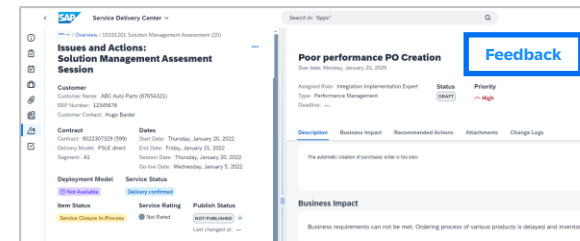
Objective : self-service capability – for selected area to analyze customer data and provide recommendation



Predefined SAP Analytics Cloud dashboard – recommended action generations

Feedback and request for support

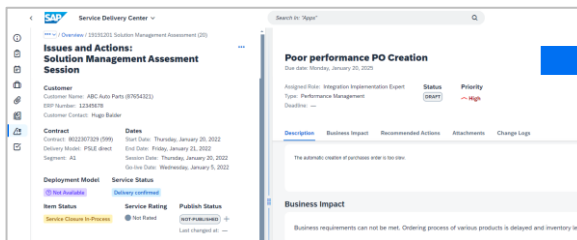
Objective : provide feedback capabilities on issues and actions and the option to request SAP support



Short survey with options to request support from SAP MaxAttention backoffice

SAP Joule for action implementation

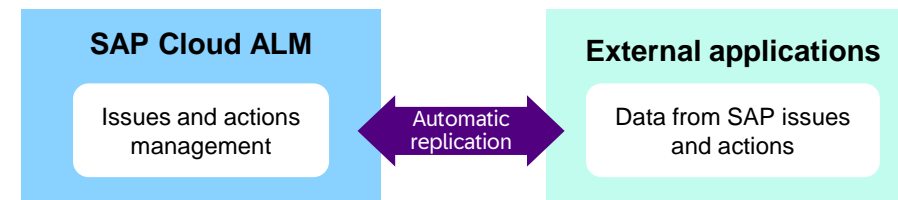
Objective : provide capabilities and contents to support and simplify the implementation of recommended actions from SAP services



Intelligent assistant to get better understanding and guidance during the implementation of the action

Issues and action management integration

Objective : integration with ServiceNow and Jira to exchange issues and action data (bi-directional)



Further Information

Further information available at:

<https://support.sap.com/en/alm/sap-cloud-alm/service.html>

SAP Cloud ALM for Service


Introduction Value Proposition Functional Overview Capabilities Benefits

SAP Cloud ALM for Service

Key Features:

- ✓ Get a **harmonized user experience** to easily access all information and assets relevant before, during and after a service delivery
- ✓ Get **full transparency** on your service deliveries: past, current and upcoming services
- ✓ Share service results in a **digitized format**
- ✓ **Easily drill down** to the different detail levels of the service results
- ✓ **Simplify tracking** of all action items along the End-to-End Service Delivery Process

Learn more from the [Expert Portal for Service](#).

The logo for SAP Cloud ALM is a diamond-shaped icon with a color gradient from yellow at the top to blue at the bottom. The text 'SAP Cloud ALM' is centered within the diamond, and a small blue cloud icon is positioned at the top right corner of the diamond.

Cloud ALM Demo Tenant

In case you want to see what Cloud ALM for service looks like in a Cloud ALM tenant, you can do so in the Cloud ALM Demo tenant <https://support.sap.com/en/alm/demo-systems/cloud-alm-demo-system.html>



The screenshot shows the SAP Support Portal interface. At the top, the SAP logo and 'Support' are on the left, and navigation links for 'My Support', 'Products', 'Tools', 'Maintenance', 'Offerings & Programs', and 'ALM' are in the center. On the right, there are icons for search, user profile, and a globe. Below the navigation bar, the breadcrumb trail reads 'SAP Support Portal Home / Application Lifecycle Management / Media Center and Demo Systems'. The main heading is 'Cloud ALM Demo Tenant', with sub-links for 'Overview', 'Demo Landscape', 'Tenant Access', 'Give Feedback', and 'Resources'. The main content area features the title 'SAP Cloud ALM - Public Demo Tenant' and the sub-heading 'Public Cloud – Experience it live!'. To the left is an icon of a cloud with a play button and three server racks. To the right is a blue 'Contact Us' button. The text describes the tenant as a public cloud experience available to all customers at no cost, running on the SAP Business Technology Platform and refreshed regularly. It also mentions the availability of the latest functionality and micro services, with a link to the Media Center for more details.

SAP Support

My Support Products Tools Maintenance Offerings & Programs ALM | Explore SAP | Search User Profile Globe

SAP Support Portal Home / Application Lifecycle Management / **Media Center and Demo Systems**

Cloud ALM Demo Tenant

Overview Demo Landscape **Tenant Access** Give Feedback Resources

SAP Cloud ALM - Public Demo Tenant

Public Cloud – Experience it live!

Contact Us

The Public Demo Tenant is for all customers who want to get hands-on experience of SAP Cloud ALM with provided data without any costs. You can log on immediately and instantly use the tenant. The tenant is running on SAP Business Technology Platform and will be refreshed on a regular basis.

You can experience the latest functionality of SAP Cloud ALM, both for implementation and operations. Try out the new and enhanced micro services. For more details about the available features in SAP Cloud ALM, please also check the [Media Center](#).

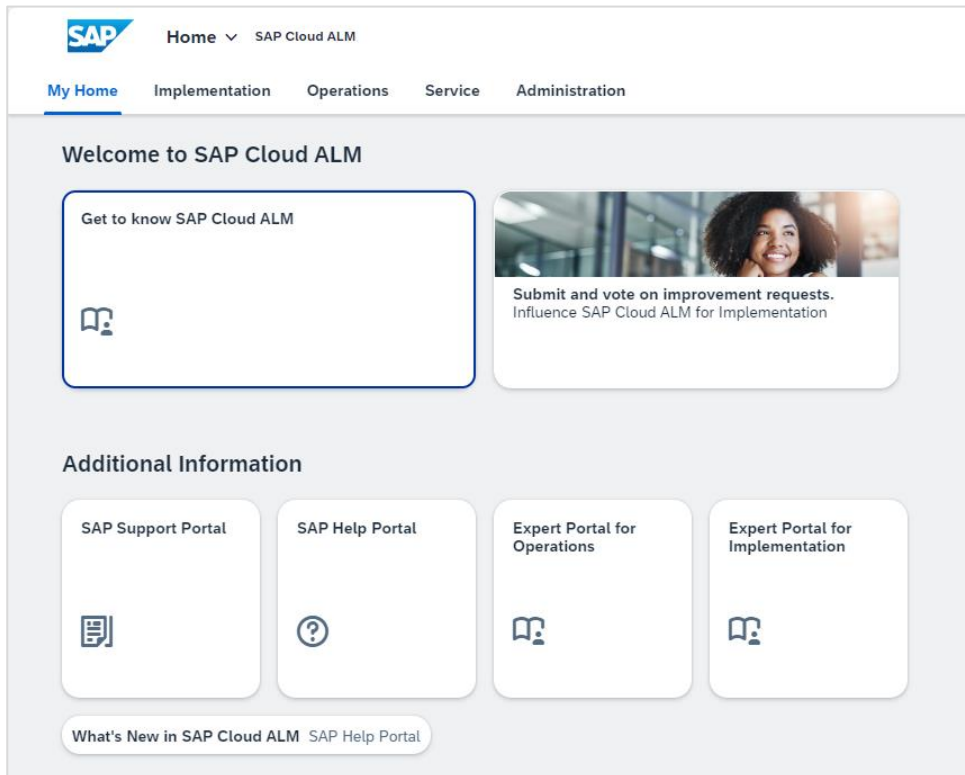
ALM News:

SAP Cloud ALM Launchpad & Welcome App

Out now: SAP Cloud ALM Welcome App and a revamped Launchpad

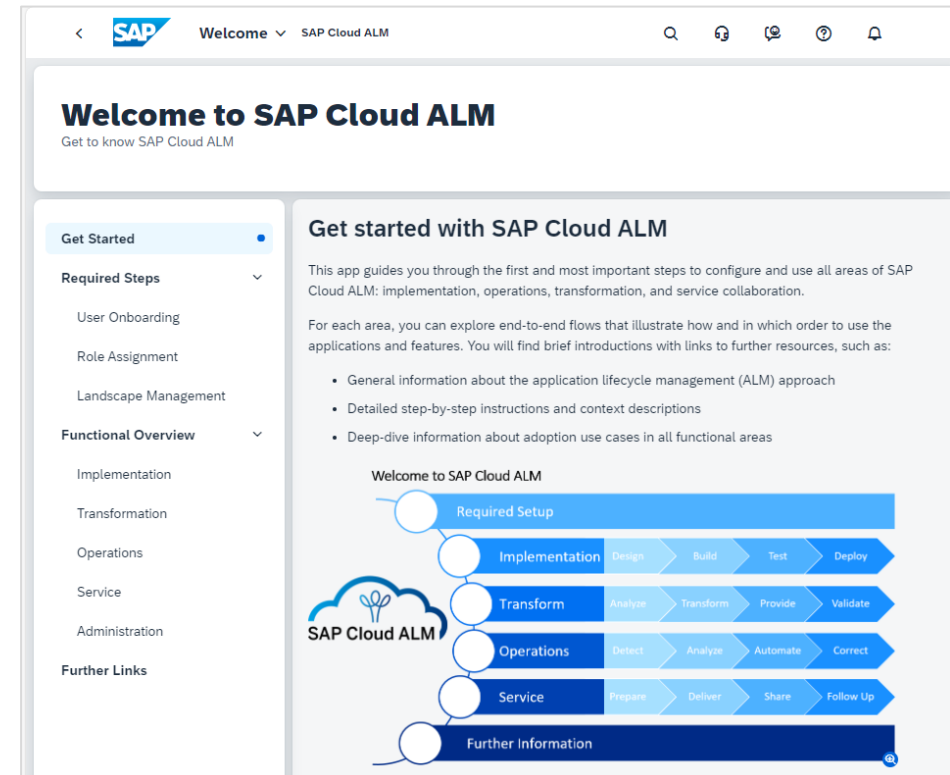
Check out the new Launchpad!

SAP Cloud ALM Launchpad has been restructured to be more intuitive and to help you find your apps more easily.



Get started with SAP Cloud ALM today!

Launch the new Welcome App and let it guide you through the first and most important steps to configure and use all areas of SAP Cloud ALM.



Find out more in [this blog article!](#)

Poll

Let us know what you think!



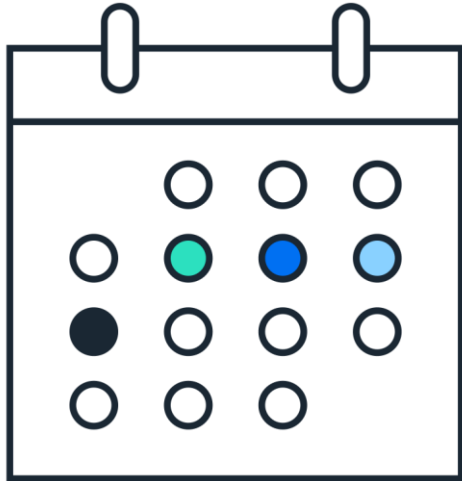
Please open www.menti.com

and use code **6608 1760**

<https://www.menti.com/al8ofsksrvzh>

Upcoming Events

Upcoming ALM Events



JUNE

- 3-5** [SAP Sapphire & ASUG Annual Conference](#)
Orlando
- 4-5** [SAP Sapphire](#)
Virtual
- 11-13** [SAP Sapphire](#)
Barcelona

JULY

- 23-25** [SAP ALM Summit APJ](#)
Bengaluru
- 24** [What's New In SAP Cloud ALM for Implementation Q2/2024](#)
Virtual
- 25** [What's New In SAP Cloud ALM for Operations Q2/2024](#)
Virtual

SAVE THE DATE

- Sep 24-27** SAP ALM Summit EMEA, Mannheim, Germany ([register here](#))
- Oct 8-9** SAP TechEd Virtual ([get notified](#))

ALM @ SAPPHIRE 2024 & ASUG Annual Conference – [register now!](#)

June 3 - 5

Featured sessions:

- ASUG Preconference (pre-registration required): [Navigating the Cloud Landscape: SAP's Transformative Strategy and Customer Insights](#)
- Strategy Talk (Mark Thier): [SER200 | Empowering your cloud journey: Unleashing transformation with SAP Cloud ALM](#)
- ASUG Power Peer Group: [ASUG302 | We're live with our cloud solution from SAP. Now what?](#)
- Customer Success Story: [SER201 | Unlocking growth: Air Liquide's success with SAP Cloud ALM](#)
- Customer Success Story: [SER204 | SAP Cloud ALM for operations at Brightspeed](#)
- Road Map Review: [SER227 | Optimizing innovation: road map for SAP Cloud ALM](#)
- Meet the Expert: [Enable a clean core with SAP Cloud ALM](#)



SAP ALM Summit EMEA

Ignite your ALM journey!

September 24-27, 2024 | Manufaktur Mannheim, Germany

Benefit from 4 packed days of sessions.

Learn from our ALM customers.

Leverage our partners' experience.

Discuss with ALM experts.

Make use of countless networking possibilities.



EARLY BIRD TICKET

1.450 € + 19% VAT (Ends June 30, 2024)

REGULAR TICKET

1.690 € + 19% VAT (Starts July 1, 2204)



Tricentis



SAP

New Webinar Series

[SAP Cloud ALM Implementation and Operations Configuration Webinar Series](#)

SAP Cloud ALM Configuration Webinar virtual series is designed to offer in-depth insights into streamlining SAP Cloud ALM capabilities for practical implementation. Its primary aim is to provide valuable guidance on configuring managed systems, services, and activating operational use cases effectively.


The series covers various topics under the umbrella of operation and implementation capabilities of SAP Cloud ALM. All sessions are available as replays.

May 16th	Key Steps for Effective Implementation using best practices within SAP Cloud ALM – session 2	Register
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SAP Cloud ALM Implementation and Operations Configuration Webinar Series

AjayHS Advisor 03-01-2024 5:52 AM

2 Kudos



SAP Cloud ALM

WHAT IS IT ABOUT?

The SAP Cloud ALM Configuration Webinar virtual Series is designed to offer in-depth insights into streamlining SAP Cloud ALM capabilities for practical implementation. Its primary aim is to provide valuable guidance on configuring managed systems, services, and activating operational use cases effectively.

The series covers various topics under the umbrella of operation and implementation capabilities of SAP Cloud ALM:

OPERATION

Episode 1 – Keep track of your integration well-being using SAP Integration & Exception Monitoring: This session delves into Integration & Exception Monitoring, bridging the gap between IT and Business. It explores the correlation of integration artifacts, granting comprehensive visibility into interface calls and message flows across diverse cloud services and systems. This deep dive into SAP Cloud ALM's capabilities expedites project implementation and ensures operational continuity in SAP's hybrid landscape. [Santhana Krishnan](#)

[WATCH NOW](#)

Join our webinars to get the latest news and ask your questions!



2nd Wednesday of every month

Focus topics around ALM


Target group: ALM practitioners EMEA / NA

SAP Community Call for ALM



Host:
Ben Schneider

SAP Community Call for ALM APJ edition



Host:
Mohammed Suhaib

4th Wednesday of every month

Focus topics around ALM

Target group: ALM practitioners in APJ

1st Wednesday of every month

Focus topic: SAP Cloud ALM

Target group: ALM Practitioners

SAP Community Call for SAP Cloud ALM Experts



Host:
Tonja Kehrer

SAP Community Call for ALM Partners



Host:
David Birkenbach

Once per quarter

Focus topics around ALM

Target group: ALM partners

[Register here!](#)

Stay Updated: ALM Newsletter

Get the latest news in Application Lifecycle Management!



[Register here](#)



Mark your calendar!

The next **SAP Community Call for ALM** will
take place on

June 19, 4pm CEST / 10am EST

Register via [SAP Community](#)

Q&A

Ask your questions!

Please ask your questions!

Use the Q&A panel in the Zoom webinar to ask your questions.

Thank you.

Contact information:

ALM Customer Communications, SAP SE

sap_cxs_social_media@sap.com

