

## SAP Community Call for ALM August 17, 2022

CXS Customer Communications and Relations, SAP SE

PUBLIC



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## Introduction



## SAP Community Call for ALM: Agenda for August 17, 2022 Focus topic: SAP Solution Manager

Welcome and Introduction

ALM Community News

News from SAP Product Support

ALM News and Updates

- SAP Cloud ALM
- SAP Solution Manager
- SAP Focused Run

**Interactive Poll** 

Upcoming Events and Webinars

Q&A



Please use the Q&A tool in Zoom to ask your questions also during the presentation!

## **Speakers & Background Experts**







Tonja Kehrer



Evan Stoddard



Stefan Lahr



**Romy Sachse** 





Cay Rademann

John Krakowski Jr.

## The Application Lifecycle Management Product Portfolio of SAP



## **ALM Community News**



## **ALM Community News**





## **Events | SAP Community**

- Calendar overview
- Find events by type
- Reply and let other's know if you're attending
- Export calendar file



## **Community News**



Join the ALM Community



Follow the tags <u>SAP Cloud ALM</u>, <u>SAP Solution Manager</u>, <u>SAP</u> <u>Focused Run</u>



Ask your questions to peers and experts!



## **News from SAP Product Support**



## LM-Service patches instead of SPs

## News from Product Support – SAP Solution Manager 7.2 SPS 15 & LM-SERVICE

With SAP Solution Manager 7.2 SPS 15 SAP will change the relation between the ST (ABAP side) and LM-SERVICE / SOLMANDIAG (Java side) Software Components.

For SAP Solution Manager 7.2 SPS 15 you will have ST 720 SP15 on ABAP while on Java side the LM-SERVICE will be 720 SP14.

- If you are planning to update to or do a new installation of SAP Solution Manager 7.2 SPS 15 refer to SAP Note <u>3150425</u> - "Solution Manager 7.2 SP Stack 15: recommended corrections" for all necessary information.
- KBA 2771041 "Solution Manager 7.2: Support Package stack levels"
- Use Maintenance Planner to calculate all required software components.
- KBA <u>3012641</u> "Guide Finder for SAP Solution Manager 7.2 Installation, Migration and Update" helps to find relevant guides



## **ALM News & Updates**



## **SAP Solution Manager**



# What's new in SAP Solution Manager 7.2 SPS 15



### Process Management innovations Enhanced Where-Used List

## Description

- Where-Used List enhancement shows direct and extended usage
- Where-Used List incorporates diagrams and process variants
- Requests 272131, 272363, 272434, 272435

## **Details**

- The flag **Direct Usage** in Where-Used List e.g. for a business process step or executable shows the direct parent. Unflagging shows the complete hierarchy.
- Graphics content is now also checked, and the list will show the diagram, including process variants where the element is referenced.

## **Benefits**

Simplified element search



SAP Solutio

Manager 7.2

Connection



## **Process Management innovations**

Generate version documents for process diagrams

#### **Description**

- Diagrams can be saved as documents to support easier sharing, comparison, and restoration of a previous diagram state.
- Request <u>273265</u>

### **Details**

- New Save As button to save diagrams as documents (.png or .bpmn file)
- Changes can be tracked in a version history, for comparison or for sharing
- Previous diagram states can be restored via .bpmn file import
- The document is automatically created and attached to the diagram

- Unified content handling
- Simplified user actions

|  |  | E                          | nglish V Search                           | マイ 語く (                    |
|--|--|----------------------------|---|----------------------------|
| owser List Search Result Where-Used List Repo  | orting   |                            | Maintenance $\checkmark$                  | Development System -       |
| Solution > Business Processes > Corporate Solution > A. End-to-End   | Processes > E2E Order-to-Cash > E2E OTC        | Sale-from-Stock Internet S | ales                                      | Show All V av              |
| 2E_OTC_Sale-from-Stock Internet Sales (simplifi  |  |                            |   |                            |
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|  | Sales Order Entry                              |                            |   | A                          |
| Start Event Gateway  | Creers   |                            |   | (***                       |
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|  | E2E_OTC_Sale-from-Stock Internet Sales (simple | ified)                     | Path<br>/Solution/Business Processes/Corp | orate Solution/A. End-to-E |
| Name   | E2E_OTC_Sale-from-Stock Internet Sales (simple | ified)<br>Group            |   |                            |

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## **Process Management innovations**

Multi-selection of elements when documenting a process

#### **Description**

- When you create a reference, you can now multiselect elements in the assignment popup.
- Request <u>272915</u>

#### **Details**

- This is supported for the following elements:
  - Documents
  - Test documents
  - Executables
  - Process steps
  - Interfaces
  - Configurations
  - Process <Links>
  - Development objects

- Documentation simplification
- Improved user experience

| < SAP Solutio                         | on Documentation        |   |   | Q 8   |
|---------------------------------------|-------------------------|---|---|---|
|                                       |                         | porting<br>nd Processes > E2E_Order-to-Cash > E2E | English V Search<br>Maintenance V<br>OTC_Sale-from-Stock Internet Sales | Q ∨ ☷∨ ⑦ ∨<br>Development System - 2 ∨<br>Show All ∨ 屆∨ ★ ∨ |
| nan Resources<br>2<br>porate Solution | A. End-to-End Processes | E2E_Order-to-Cash                                 | E2E_OTC_Sale-from-Stock Internet  | <   |
| Elements of 'E2E_OTC_Sale-from        | m-Stock Direct Sales'   | ~   |   |   |
| Name                                  |                         | Туре  | Group Path  |   |
|                                       | Drop docu               | ments here. If you drag multiple files, pick      | the first one with your mouse pointer.                                  | 11 14   |



## Customer SAP Solution Manager 7.2

## **Process Management innovations**

Open executables with SAP GUI for HTML

### **Description**

- You can now choose to open executables (transactions/programs) with SAP GUI for HTML.
- Request <u>272559</u>

#### **Details**

- To enable, set the Use SAP GUI for HTML (Executables) flag in General Settings.
- This also applies for the Test Suite

## **Benefits**

Improved user experience



## **Test Suite innovations**

Test Plan Management: Assign to new test package

#### **Description**

- A test package can be created directly from the Test Plan Management application by choosing **Assign To Test Packages.**
- Request <u>273882</u>

#### **Details**

- The assignment popup offers an empty line where the user can specify the key information for the test package.
- The test package is then created, including the propagated test cases at the time when the test plan is saved.

- Improved user experience
- Increased productivity

| P   |                       |               | Edit Test Pl        | an: ALM_SUMMIT_T | EST_PLAN          |      |                 |                        |
|---|-----------------------|---------------|---------------------|------------------|-------------------|------|-----------------|------------------------|
| t Go To $\checkmark$ Sign Test Case Hierarchy $\checkmark$  |                       |               |                     |                  |                   |      |                 |                        |
| General Data Settings Test Case Se  | lection 1             | est Sequences | Test Packages Te    | est Data Sets    |                   |      |                 |                        |
| Standard ⓒ   注 ] Show Details Apply Filters Get Current Document Version Get Current Test Data Variant Changes V Remove Unassigned Test Cases |                       |               |                     |                  |                   |      |                 | Assign To $\checkmark$ |
| Test Cases Hierarchy  | Se                    | Priority      | Test Classification | Changed          | Business Proces   | Inhe | Document Status | Test Sequences         |
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| ✓ ☐ Business Processes  | ✓                     |               |                     |                  |                   |      |                 | ,                      |
| ✓ □ 02C   | ✓                     |               |                     |                  | End to end test n |      |                 |                        |
| ✓   | ✓                     |               |                     |                  | End to end test n |      |                 |                        |
| ✓   | ✓                     |               |                     |                  |                   |      |                 |                        |
| ⊕ TOSCA1  | ✓                     | Medium        |                     |                  |                   |      |                 | Only default va        |
| MTC1  | <ul> <li>✓</li> </ul> |               |                     |                  |                   |      | In Progress     |                        |
|   |                       |               |                     |                  |                   |      |                 |                        |

| Assign to Test Packages   |                       |                          |                    |          |        |            |         |             |  |  |
|---|-----------------------|--------------------------|--------------------|----------|--------|------------|---------|-------------|--|--|
| A   | II 🕢 3                |                          |                    |          |        |            |         |             |  |  |
| Maintain mandatory test package attributes first.   |                       |                          |                    |          |        |            |         |             |  |  |
| 6   | The planned end da    | ate was set to that of t | he test plan       |          |        |            |         |             |  |  |
| 6   | ) The planned start d | late was set to the one  | e of the test plan |          |        |            |         |             |  |  |
| St  | andard 😔              |                          |                    |          |        |            |         | ۹ ۵         |  |  |
| <ul> <li>Image: A start of the start of</li></ul> | Test Package ID       | Actions                  | Description        | Priority | Locked | Test Cases | Testers | Responsible |  |  |
|   | ALM_SUMMIT_T          | 6ð                       | ALM_SUMMIT TE      |          |        | 2          | 2       |             |  |  |
|   | ALM_SUMMIT_T          | 6ð                       | ALM_SUMMIT TE      |          |        | 2          | 1       |             |  |  |
|   | NEW TP SP15           | 63                       | NEW TP SP15 d      |          | -      | 4          | 0       |             |  |  |
| ✓   | NEW_TP                | Ŵ                        | NEW_TP             | Medium 🗸 |        | 0          | 0       |             |  |  |
|   |                       |                          |                    | ~~       | -      | 0          | 0       |             |  |  |





## **Test Suite innovations**

**Test Sequence: Parallel execution** 

## **Description**

- New capability to execute test cases in parallel in a test sequence.
- Request <u>272297</u>

### **Details**

 Within a test sequence, it is possible to define a group of test cases. All test cases within the group are independent from each other and can then be executed in parallel, regardless of order.

- Improved user experience
- Increased productivity

| SAP        |                   |              |   | C           | isplay Test   | Sequen   | ce: XP_NEW  | /_TSQ    |                             |          |              |
|------------|-------------------|--------------|---|-------------|---------------|----------|-------------|----------|-----------------------------|----------|--------------|
| Edit       |                   |              |   |             |               |          |             |          |                             |          |              |
| U          | ⊑ MIC2            |              | 5 |             |               |          |             |          |                             |          |              |
| $\bigcirc$ | ✓                 |              |   |             |               |          | Add         | litive   |                             |          |              |
| $\bigcirc$ | MTC3              |              | 6 |             |               |          |             |          |                             |          |              |
| Tes        | st Case Order     |              |   |             |               |          |             |          |                             |          |              |
| Sta        | ndard ⊙           |              |   |             |               |          |             |          |                             |          |              |
| N          | Description       | Test Case ID |   | Sequence Or | der           | Executal | ble ID      |          |                             |          |              |
| 5          | MTC1              |              |   | 1           |               |          |             |          |                             |          |              |
|            | ✓ ☑ External      | ZTOSCA3      |   | 2-          |               |          |             | _        |                             |          |              |
|            | C External_URL_KO | ZTOSCA3      |   | 2-          |               |          |             | _        |                             |          |              |
|            | © TOSCA1          | Z_TESTXP1    |   | 3           | < 50          |          | My Tasks    | Tester   | Monklint                    |          |              |
|            | MTU1              |              |   | 4           | < 5           |          | wy tasks    | - Tester | WORKIST                     |          |              |
|            | MTC2              |              |   | 5           |               |          |             |          |                             |          | _            |
|            | MTC3              |              |   | 6           |               |          |             |          |                             |          |              |
|            |                   |              |   |             | Carlor Test C | Cases    |             |          | XP_NEW_TSQ_TF<br>XP_NEW_TSQ | РК       |              |
|            |                   |              |   |             | Standa        | - 1      | Switch View |          |                             | Defect \ |              |
|            |                   |              |   |             | Test          | Case     |             | Test     | Sequence Order              | Pr       | R            |
|            |                   |              |   |             | MTC           | 21       |             |          | 1                           |          |              |
|            |                   |              |   |             | Exte          | rnal_UR  | L_new       | G        | 2-                          | Med      | $\checkmark$ |
|            |                   |              |   |             | Exte          | rnal_UR  | L_KO        | e        | 2-                          | Med      |              |
|            |                   |              |   |             | TOS           | CA1      |             | C,       | 3                           | Med      | •            |
|            |                   |              |   |             |               | J1       |             | 6        | 4                           |          | •            |
|            |                   |              |   |             | МТС           | 2        |             |          | 5                           |          | •            |



## **Test Suite innovations**

Analytics: Test Plan Preparation Completeness report

### **Description**

- A new report has been introduced in the Completeness and Gap Reports section. It provides info to verify that the preparation looks complete by evaluating several KPIs.
- Request <u>226497</u>

### **Details**

- The report evaluates various KPIs:
  - Test plan has test cases
  - Test plan has test packages
  - Test plan has attachments
  - No missing test cases in test packages
  - Test packages have test cases
  - Test case has a tester assigned
  - Test package has an attachment

- Improved user experience
- Increased productivity

|   |   |  |                                       |   |                              |                           | $\odot$ $\sim$           |
|---|---|--|---------------------------------------|---|------------------------------|---------------------------|--------------------------|
| Solution  | is  |  |                                       | Test Plan Has Test Cases                      | $\sim$ is $\sim$             | <ul> <li>✓</li> </ul>     | <b>(+</b> )              |
| Branch  | is  | ✓ MAINTENANCE  | <b>P</b> 🕀                            | Test Plan Has Test Packages                   | $\sim$ is $\sim$             | × <b>v</b>                | (+)                      |
| Scope   | ∽ is  | ~  | 🗗 🕀 🖨                                 | Test Plan Has Attachments                     | $\checkmark$ is $\checkmark$ |                           | <b>(+)</b>               |
| Site  | ∽ is  | ~  | 🗗 🕀 🖨                                 | No Test Case Missing In Test Pack.            | . 🗸 is 🗸                     | × <b>v</b>                | ۲                        |
| Project Number  | ∽ is  | $\sim$   | 🗗 🕀 🖨                                 | Test Package Has Test Cases                   | $\sim$ is $\sim$             | × 🗸                       | ·                        |
| Test Plan ID  | ∽ is  | ✓ ALM_SUMMIT_TEST_PL   | AN 🗗 🕀 🖨                              | Test Case Has Tester Assigned                 | $\sim$ is $\sim$             | <ul> <li>✓</li> </ul>     | ۰ ک                      |
| Person Responsible  | ∽ is  | $\sim$   | ₽ ⊕                                   | Test Package Has Attachments                  | $\sim$ is $\sim$             |                           | ۲                        |
| Release Schema  | ✓ is  | ~  | ₽ ⊕                                   |   |                              |                           |                          |
| Release Status  | ∽ is  | ~  | ⊕ ⊕                                   |   |                              |                           |                          |
| Test Set  | ✓ is  | ~  | ₽ ⊕ ⊜                                 |   |                              |                           |                          |
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| V Filter Show Only Results With Failed of Gearch Clear Entries Reset to est Plan Preparation Comple                           | <ul> <li>✓ is</li> <li>Ch ✓ is</li> <li>Default Save S</li> </ul> | <ul> <li>✓ Ignore</li> <li>✓ □</li> <li>✓ Maximum Number of I</li> </ul> | ✓ ⊕ ● Results: 500                    | - <b>k</b>                                    |                              |                           | J.                       |
| <ul> <li>Filter</li> <li>Show Only Results With Failed of</li> <li>Search Clear Entries Reset to</li> </ul>                   | <ul> <li>✓ is</li> <li>Ch ✓ is</li> <li>Default Save S</li> </ul> | Ignore Ignore Maximum Number of I action As:                             | ✓ ⊕ ● Results: 500                    | Test Package ID                               | Test Package Description     | Test Cases Without Tester |                          |
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## Change Control Management innovations

Consistent clean up of imported transport requests in STMS import queue

Job log overview for job:

RDDFDBCK / 0000480X

#### **Description**

- After a transport request is fully imported into the target system, it still stays in the import queue with status "Request already imported".
- Request <u>272224</u>

## **Details**

 With the activation of the import feedback mechanism, fully imported transport requests (without import error and without re-import flag) are *automatically removed* from the import queue.

- Performance improvement and reduced storage requirement
- Efficiency and usability

| Date       | Time     | Message text  | Message class | Message no. | Message type |
|------------|----------|---|---------------|-------------|--------------|
| 06.04.2022 | 00:00:48 | Job started   | 00            | 516         | S            |
| 06.04.2022 | 00:00:48 | Step 001 started (program RDDFDBCK, variant , user ID DDIC) | 00            | 550         | S            |
| 06.04.2022 | 00:00:48 | File log: /usr/sap/MW5/trans/tmp/Q220406.MW5                | DO            | 325         | S            |
| 06.04.2022 | 00:00:48 | File log: /usr/sap/MW5/trans/tmp/Q220406.MW5                | DO            | 325         | S            |
| 06.04.2022 | 00:00:48 | There are 3 requests to process (key 20220406000036178)     | PU            | 227         | S            |
| 06.04.2022 | 00:00:48 | BACK RFC to SAP Solution Manager is found                   | 00            | 001         | I            |
| 06.04.2022 | 00:00:48 | Starting import feedback                                    | 00            | 001         | I            |
| 06.04.2022 | 00:00:48 | NOTIFY_COMPLETE_REQUESTS is enabled                         | 00            | 001         | I            |
| 06.04.2022 | 00:00:48 | Import feedback successfully started                        | 00            | 001         | I            |
| 96.04.2022 | 00:00:59 | Imported requests successfully deleted from import queue    | 00            | 001         | I            |
| 06.04.2022 | 00:00:59 | Iransport step Q: Background job RDDFDBCK ended correctly   | PU            | 130         | S            |
| 06.04.2022 | 00:00:59 | Job finished  | 00            | 517         | S            |



## **Change Control Management innovations**

Housekeeping for import logs collected via the import feedback mechanism

2022-04-05 14:19:00 SOLMAN BT

#### Description

- The enhanced housekeeping logic will remove old and obsolete import logs collected via the import feedback mechanism.
- Request <u>272326</u>

### **Details**

- Schedule the SM:TMWFLOW\_CMSSYSCOL job in SOLMAN\_SETUP to run daily.
- Define a value of retention days for your import feedback jobs.
- Only the import detail (step) logs are removed. The main import log stays in the system so that your change process is not affected.

### **Benefits**

- Performance improvement and reduced storage requirement
- Efficiency and usability

| Ty Message Text  |  |  |
|------------------|--|--|
| 00000 Objects    | in Released Transport Requests in MW     |  |
| 00000 Subobje    | ects in Released Transport Requests in   |  |
| 00000 Release    | ed Customizing Entries in MW8~ABAP/300   |  |
| 00003 Open Re    | Requests Found in UI3~ABAP/800           |  |
| 00000 Objects    | in Changeable Transport Requests in      |  |
| 00000 Subobje    | ects in Changeable Transport Requests    |  |
| 00000 Changes    | eable Customizing Entries in UI3~ABAP/8  |  |
| 00002 Open Re    | Requests Found in UI3~ABAP/800           |  |
| 00000 Objects    | in Changeable Transport Requests in      |  |
| 00000 Subobje    | ects in Changeable Transport Requests    |  |
| 00000 Changes    | eable Customizing Entries in UI3~ABAP/8  |  |
| 00000 Project L  | Lock Entries in UI3 ABAP                 |  |
| 00000 Found in   | in System UI3~ABAP/800                   |  |
| 00000 Objects    | in Released Transport Requests in UI     |  |
| 00000 Subobje    | ects in Released Transport Requests in   |  |
| 00000 Release    | ed Customizing Entries in UI3~ABAP/800   |  |
| Import step logs | is before the last 180 days are deleted. |  |

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Application Log /TMW... Data Collector (TMW...

## Change Control Management innovations Release Planning – Display only Open Release Cycles



#### **Description**

• Filtering option in the release planning UI, where you can select to only display open release cycles by hiding replaced and planned release cycles.

#### **Details**

 Display only open cycles or display all cycles (including replaced and planned) in the release planning tool.

- Faster processing, increase productivity
- Better efficiency and usability

| ele | ase Planning                | Befo     | re filteri | ing         | Create J III V V |                             |                     |            |              |  |  |  |
|-----|-----------------------------|----------|------------|-------------|------------------|-----------------------------|---------------------|------------|--------------|--|--|--|
| Cre | ate . 🗑   🗸 🏹               |          | _          |             | Cre              | 1                           |                     |            |              |  |  |  |
|     | Landscape / Release Version | status   | Go-Live    | Branch      |                  | Landscape / Release Version | se cycles<br>Status | Go-Live    | Branch       |  |  |  |
| 1   | AT_RT_72_CCM_1              |          |            |             | 1 (              | AT_RT_72_CCM_1              |                     |            |              |  |  |  |
| 2   | Major Release 1.0           | Replaced | 07.08.2017 | Innovation  | 2                | Minor Release 2.1           | Scope               | 21.10.2017 | Maintenance  |  |  |  |
| 3   | Minor Release 1.1           | Replaced | 30.09.2017 | Maintenance | 3                | Minor Release 2.2           | Created             | 04.11.2017 | Maintenance  |  |  |  |
| 4   | Major Release 2.0           | Replaced | 07.10.2017 | Innovation  | 4                | Minor Release 2.3           | Created             | 14.11.2017 | Innovation   |  |  |  |
| 5   | Minor Release 2.1           | Scope    | 21.10.2017 | Maintenance | 5                | Major Release 3.0           | Created             | 08.04.2018 | Innovation   |  |  |  |
| 6   | Minor Release 2.2           | Created  | 04.11.2017 | Maintenance | 6                | Minor Release 3.1           | Created             | 23.04.2018 | Maintenance  |  |  |  |
| 7   | Minor Release 2.3           | Created  | 14.11.2017 | Innovation  | 7                | Minor Release 3.2           | Created             | 06.06.2018 | Maintenance  |  |  |  |
| 8   | Major Release 3.0           | Created  | 08.04.2018 | Innovation  | 8                | Major Release 4.0           | Created             | 13.07.2018 | Maintenance  |  |  |  |
| 9   | Minor Release 3.1           | Created  | 23.04.2018 | Maintenance | 9                | Major Release 5.0           | Created             | 11.08.2018 | Maintenance  |  |  |  |
| 10  | Minor Release 3.2           | Created  | 06.06.2018 | Maintenance | 10               | Major Release 7.0           | Created             | 02.03.2019 | Development_ |  |  |  |
| 11  | Minor Release 3.3           | Planned  | 10.06.2018 | Maintenance | 11               | Minor Release 7.1           | Created             | 22.08.2019 | Maintenance  |  |  |  |
| 12  | Minor Release 3.4           | Planned  | 17.06.2018 | Maintenance | 12               | Minor Release 7.2           | Created             | 14.11.2019 | Maintenance  |  |  |  |
| 13  | Major Release 4.0           | Created  | 13.07.2018 | Maintenance | 13               | Minor Release 7.3           | Created             | 05.02.2020 | Maintenance  |  |  |  |
| 14  | Major Release 5.0           | Created  | 11.08.2018 | Maintenance | 14               | Major Release 8.0           | Created             | 30.05.2020 | Development_ |  |  |  |
| 15  | Major Release 6.0           | Planned  | 15.09.2018 | Maintenance | 15               | Minor Release 8.1           | Created             | 28.08.2020 | Maintenance  |  |  |  |

## **Change Control Management innovations**

**Retrofit Configuration Check** 

## **Description**

 Report RETRO\_SERVICE\_CONFIG\_CHECK checks the retrofit configurations on your retrofit landscape.

### **Details**

- The following checks are included:
  - RFC connections
  - Global retrofit parameters
  - SAP Notes and SAP software components
  - SAP S/4HANA retrofit parameters
  - Transport Management System configuration
  - Change Request Management configuration
  - Authorization checks for RFC & retrofit users

- Faster root cause analysis in case of errors
- Ensure stability

| Retrofit Service Report: Che                     | eck Configuration (ABAP system only) |
|--|--------------------------------------|
| (⇒ 🚺   |                                      |
| Input of Retrofit Parameters                     |                                      |
| Task List  |                                      |
| Source System                                    |                                      |
| Source Client                                    |                                      |
| 🔾 Standalone Retrofit                            |                                      |
| <ul> <li>Retrofit with Change Control</li> </ul> |                                      |
|  |                                      |





## SAP Solution Manager 7.2 SP Stack 15 / Focused Build and Focused Insights SP10 Key links and events



## SAP Solution Manager 7.2 SP Stack 15:

- SAP Solution Manager: <u>Release Notes</u>, <u>What's New presentation</u>, <u>Blog</u>
  - SAP Note 3150425 Solution Manager 7.2 SP Stack 15: recommended corrections
- Focused Build: <u>Release Notes</u>, <u>What's New presentation</u>, <u>Blog</u>
- Focused Insights: <u>What's New presentation</u>, <u>Blog</u>

### **SAP Focused Build and Insights 2.0 SP10:**

- What's new in Focused Build SP10: August 3 (register here)
- What's new in Focused Insights SP10: August 4 (register here)

See the <u>Product Roadmap for SAP Solution Manager 7.2 with Focused Build and Insights</u> to view released and planned innovations.

## SAP Cloud ALM



## Did you know the ... Value of SAP Cloud ALM for SAP Ariba?

#### Accelerated implementation and adoption

SAP Cloud ALM leverages solution scenario content from the SAP Reference Architecture with powerful project management capabilities to accelerate your fit-to-standard workshops of integrated SAP Ariba processes.

## Out-of-the-box implementation of integrated processes

SAP Cloud ALM offers an out-of-the box implementation of integrated processes. With reduced implementation and configuration efforts, customers realize a faster time-to-value.

### **Integration and Exception Monitoring**

SAP Cloud ALM manages your SAP Ariba scenarios to enable operational excellence and business continuity through monitoring and alerting. For example, Sourcing and Procurement Integration and SAP Ariba Network messages.

Find out more on the <u>Supported Solutions</u> page!



## Implementation and Operate SAP Ariba with SAP Cloud ALM

#### SAP Reference Architecture Library content

- 7 solution scenarios with 37 solution processes
- SAP Ariba Activate Roadmap tasks coming soon!



#### Integration and Exception Monitoring

 SAP Ariba Sourcing, Procurement, Network, Cloud Integration Gateway (CIG) messages

| ≡      | SAP Integration & Exception Monitorin    | g 🙆 Li  | ast Refresh : Aug 11, 202 | 2, 6:45:41 AM                           | Ś     |     |      | ¢      | ?  | Q | ⊑ 0     | 8  |
|--------|--|---|---------------------------|---|-------|-----|------|--------|----|---|---------|----|
|        | Monitoring 🛅 Time Frame: 8/11/22         | , 12:00 AM - 8/11/22, 6:45 AM                 | M 🧭 Services: MyArib      | aProcurement_                           | 01    |     |      |        |    |   | Δ       | G  |
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| !      | SAP Ariba Procurement Integration Messa  | MyAribaProcurement Duration Message 0 Sec 1 1 |                           | ibaCIG_01<br>ation Message<br>cc 1<br>1 | 95    |     |      |        |    |   |         | ļ  |
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| e<br>S | Message Details                          |   |                           |   |       |     |      |        |    |   |         |    |

#### Application Lifecycle Management for **SAP Ariba** – Included with your subscription!

## **SAP Focused Run**



#### **Building New System Monitoring in a Hybrid Landscape with** SAP MaxAttention<sup>®</sup> and SAP<sup>®</sup> Focused Run

#### **Before: Challenges and Opportunities**

- Extensive and effective system monitoring with SAP® Solution Manager not possible
- Complex patch management requirements due to dependencies between the different applications
- High data volume
- Suboptimal performance
- Complex authorization concept
- Security and compliance requirements not fully supported

#### Why SAP

- Long-held trust in SAP MaxAttention<sup>®</sup> services from SAP<sup>®</sup> Services and Support since 2012
- Preparation and execution of a proof of concept for the SAP Focused Run solution
- · Remote access to experts on demand to address specific topics such as cloud monitoring, trace analysis, real-user monitoring, job monitoring, and configuration and security analytics

#### After: Value-Driven Results

- · Created a new central operations platform with SAP Focused Run
- · Established a monitoring system that meets the company's security and compliance requirements
- · Minimized the time and resources involved in system administration
- Eased the connection of new managed systems
- Enabled alerts generated in SAP Focused Run to be processed by the incident management system
- · Added value gained through the detailed system analysis in the stabilization phase after the SAP S/4HANA® transformation.



"Using the SAP Focused Run solution, we've enabled a central operations platform for

technical and security monitoring and different types of system analysis."

Christian Heilmann, Platform Operations, Evonik Industries AG

Gained

Reduced

A central platform that optimally supports daily operations

Complexity and manual operations effort

Evonik Industries AG Essen, Germany https://corporate.evonik.de Industry Chemicals

**Products and Services** Manufactures specialty chemicals

Employees Revenue 33.000 €12.2 billion

Featured Solutions and Services SAP Focused Run. SAP MaxAttention, and SAP Services and Support



## Poll



## Let's ask some questions!



Please open www.menti.com

and use code 3114 2391

https://www.menti.com/w8q84wq25e



## **Upcoming Events**



# SAP ALM Summit EMEA

## Shape Your Future ALM Strategy!

October 18 to 21, 2022 Manufaktur Mannheim, Germany

VOSTURA NTTDATA

Benefit from 4 packed days with 50+ sessions.
Learn from our ALM customers.
Leverage our partners' experience.
Discuss with ALM experts.
Make use of countless networking possibilities.

**REGULAR TICKET** 1.650 € + 19% VAT

**Register here** 





SAP ALM Summit 2022 Shape your future ALM strategy

## **Registration is Open!**

Join Us in Building a Well-Oiled ALM Strategy



## November 2 - 4, 2022

SAP US Headquarters Newtown Square, PA



## ALM Events: Save the date!

## "What's New" SAP Learning Hub Replays (sign-in required):

- SAP Solution Manager SPS 15
- Focused Build SP10
- Focused Insights SP10

ASUG Best Practices: SAP Center of Excellence (virtual): August 23-25 (register)

SAP Community Call for SAP Cloud ALM Experts: September 7 (register)

SAP Signavio Business Transformation Forum Orlando: September 20-22 (register)

DSAG Jahreskongress Leipzig: October 11-13 (register)

SAP Cloud ALM What's New Quarterly Update: October 27 & 28 (register)



## Find our ALM Events here:

https://support.sap.com/alm-events

## **Stay Updated: ALM Newsletter**

Stay updated about the latest news in Application Lifecycle Management!

Register now for our monthly ALM newsletter here:





## Mark your calendar!

The next SAP Community Call for ALM will take place on

## September 21, 4pm CEST / 10am EST.

The focus topic of this call will be SAP Cloud ALM.

Reminder: **Re-Register yourself** here to receive e-mail invites for future calls!





## Ask you questions here!

## **Please ask your questions!**

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





Contact information:

Tim Steuer, SAP SE <a href="mailto:sap\_cxs\_social\_media@sap.com">sap\_cxs\_social\_media@sap.com</a>

