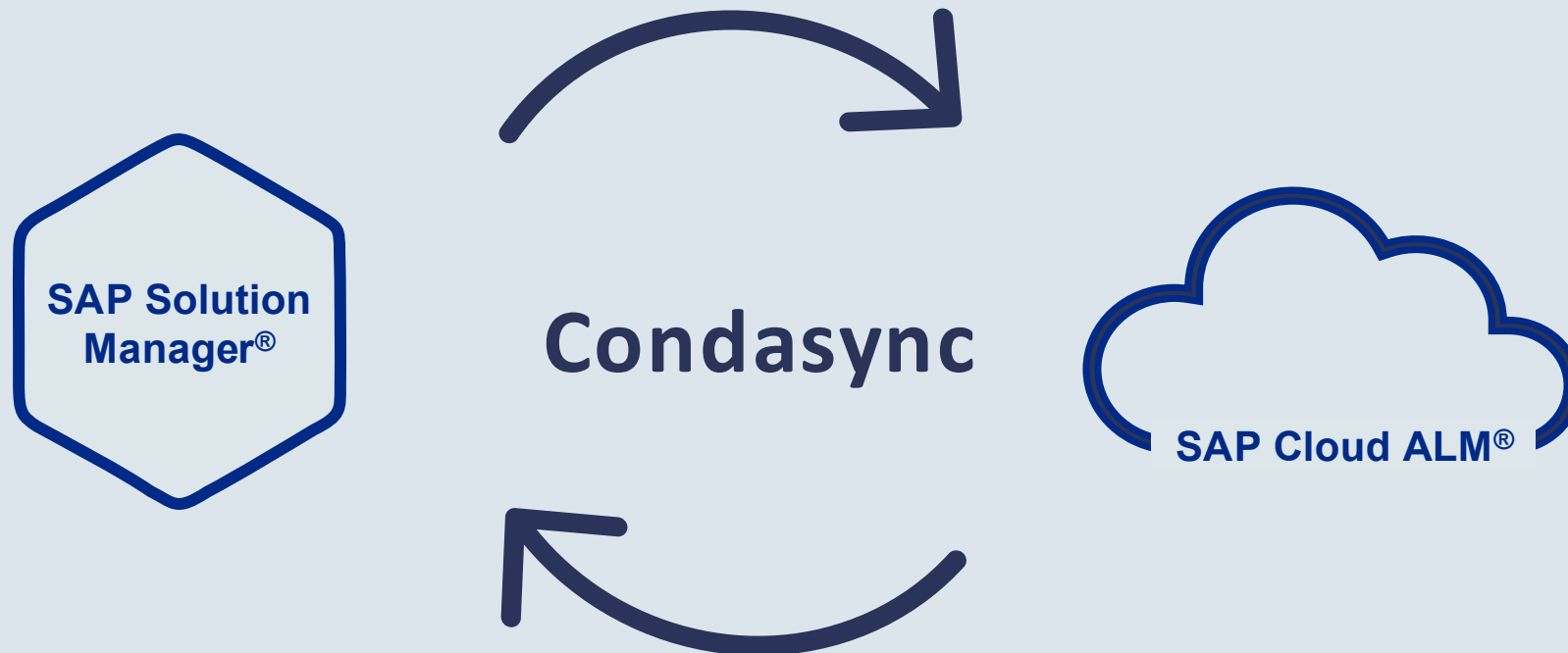


# Condasync



Functional overview

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# Content

- Challenge, solution & key features
- User interface overview
- Synchronization process



# Condasync

## Challenge, solution and key features

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# Condasync

## Challenge

- You've decided to adopt SAP Cloud ALM® for your Application Lifecycle Management.
- Over the years, you've invested heavily in process definitions, models, test cases, and other key documentation — and you want to ensure that investment remains secure.
- Since a full transition from SAP Solution Manager® to SAP Cloud ALM® may not be immediate, you need a way to gradually migrate your documentation while keeping both systems in sync.
- Running both platforms in parallel poses a challenge: How do you maintain a “Single Source of Truth” for your solution documentation?

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# Condasync

## Solution:

- With Condasync, you can start using SAP Cloud ALM® today while keeping your documentation synchronized between both systems.
- Whether you prefer a step-by-step migration or a continuous synchronization, our solution ensures your data stays consistent and up to date — without manual effort.

# Condasync

## Key features

- Seamless data transfer between SAP Solution Manager® to SAP Cloud ALM®
- Synchronization of scenarios & documents
- Flexible element filtering options
- User-friendly interface for selection

The screenshot displays the Condasync web interface. At the top left, the title 'Condasync' is visible. At the top right, there are two green checkmarks indicating successful connections: 'SAP Solution Manager' and 'SAP Cloud ALM'. The main content area is divided into three sections: 'Element Selection', 'Solution Scope', and 'Target'.  
- The 'Element Selection' section on the left contains four toggle switches: 'Scenarios:' (checked), 'Documents:' (checked), 'Test Cases:' (unchecked), and 'Executables:' (unchecked).  
- The 'Solution Scope' section in the middle has two dropdown menus: 'Solution: \*' and 'Branch:'. Below the 'Branch' dropdown is a dashed line, and below that is a 'Scope :' label followed by another dashed line.  
- The 'Target' section on the right has a dropdown menu labeled 'SAP Cloud ALM Project: \*'. Below this dropdown is a text prompt: 'Please pick a Cloud ALM Project as a target for the document sync.'  
At the bottom right of the interface, there is a blue circular arrow icon followed by the word 'Transfer'.



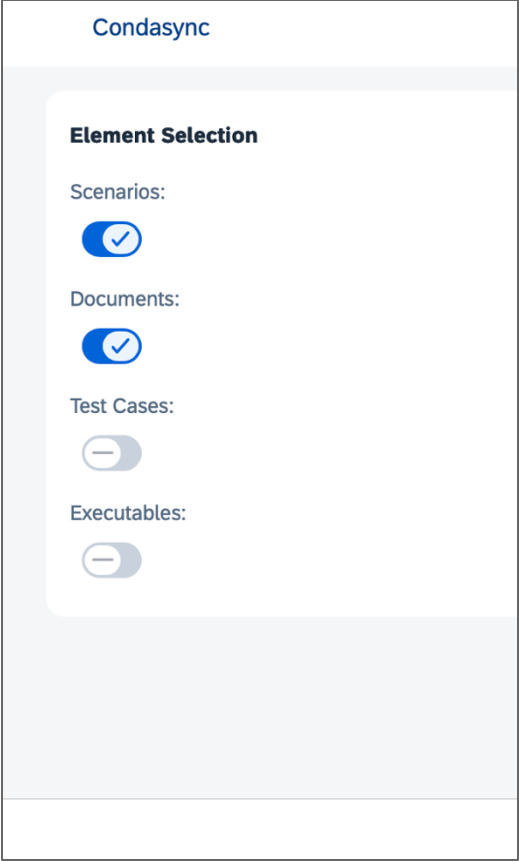
# Condasync

## User interface overview

# Condasync: User interface overview

## Element selection

- Select the elements you would like to synchronize. Multiple selection of element types is possible\*.



The screenshot shows the 'Condasync' user interface. At the top, the title 'Condasync' is displayed. Below it, a section titled 'Element Selection' contains four toggle switches. The first two, 'Scenarios' and 'Documents', are blue with a white checkmark, indicating they are selected. The next two, 'Test Cases' and 'Executables', are greyed out with a white minus sign, indicating they are not selected and are planned for future releases.

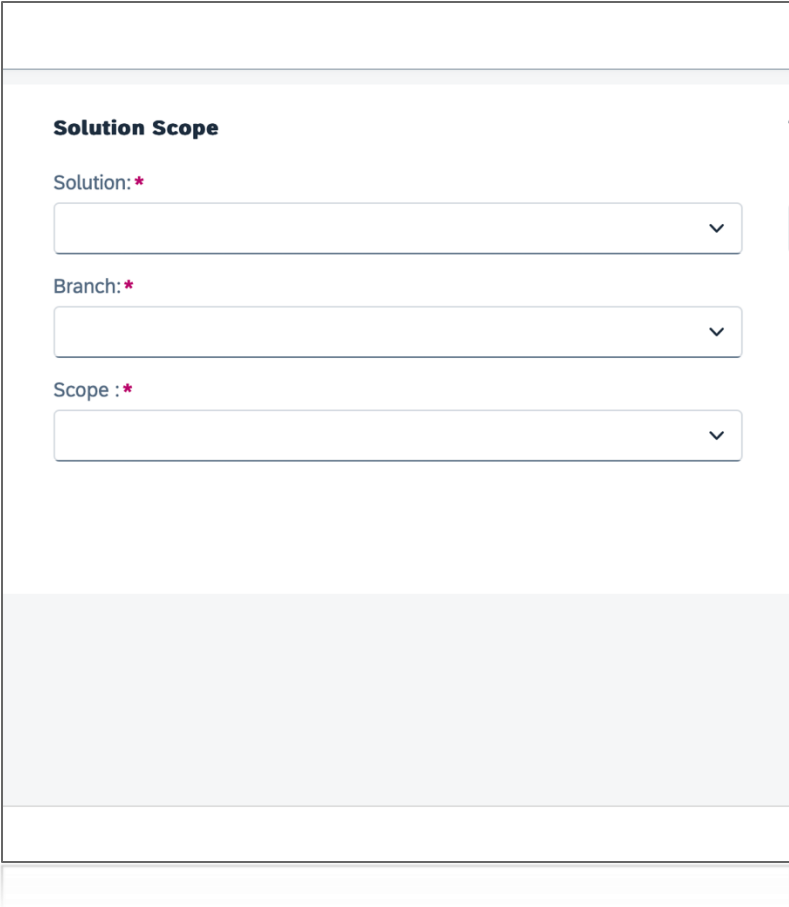
| Element Type | Selection Status                                 |
|--------------|--------------------------------------------------|
| Scenarios    | Selected (Blue toggle with checkmark)            |
| Documents    | Selected (Blue toggle with checkmark)            |
| Test Cases   | Not Selected (Greyed out toggle with minus sign) |
| Executables  | Not Selected (Greyed out toggle with minus sign) |

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# Condasync: User interface overview

## Solution scope

- Select solution, branch and scope that needs to be synchronized.



The screenshot shows a web form titled "Solution Scope". It contains three dropdown menus, each with a red asterisk indicating a required field. The first dropdown is labeled "Solution:", the second "Branch:", and the third "Scope :". Each dropdown has a small downward arrow on its right side. Below the dropdowns is a large, empty light gray rectangular area, and at the bottom is a white rectangular area.

# Condasync: User interface overview

## Connection status

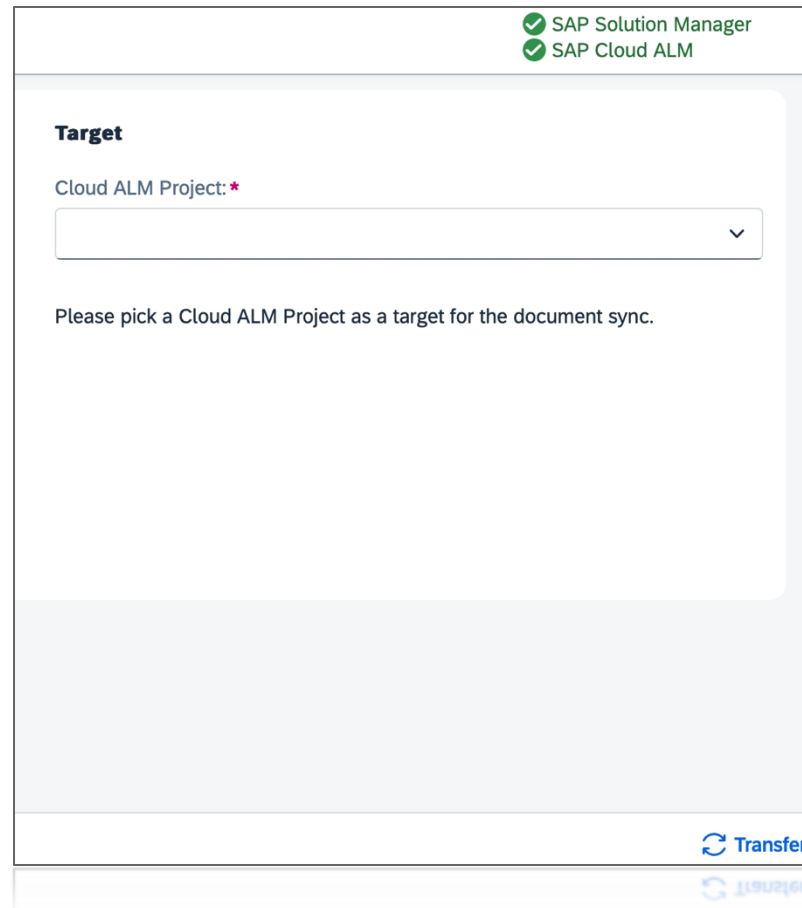
- Shows proper communication between Condasync, SAP Solution Manager® and SAP Cloud ALM®

## Target

- For synchronization of documents an SAP Cloud ALM® project target selection is necessary.

## Transfer

- Start the synchronization using the transfer button.



The screenshot displays the Condasync user interface. At the top right, there are two green checkmarks indicating successful connections: 'SAP Solution Manager' and 'SAP Cloud ALM'. Below this, a section titled 'Target' contains a dropdown menu labeled 'Cloud ALM Project: \*'. The dropdown is currently empty, showing a downward arrow. Below the dropdown, a message reads: 'Please pick a Cloud ALM Project as a target for the document sync.' At the bottom right of the interface, there is a blue circular arrow icon followed by the text 'Transfer'.



# Condasync

## Synchronization process

## Scope preparation

- SAP** Solution Documentation

## Vostura Process House - Maintenance

Search

Browser List Search Result Where Used List Reporting Maintenance Development System

Solution > Business Processes > End-to-End Processes > Condasync >

Scenario\_Condasync\_Demo > Process\_Condasync\_Demo\_1

Condasync Scenario\_Condasync\_Demo

  - Process\_Condasync\_Demo\_1
  - Process\_Condasync\_Demo\_2
  - Process\_Condasync\_Demo\_3

Elements of 'Process\_Condasync\_Demo\_1'

| Name                    | Type     | Group         | Path                                           |
|-------------------------|----------|---------------|------------------------------------------------|
| Document_Condasync_Demo | Document | Documentation | /Solution/Business Processes/End-to-End Pro... |

# Condasync: Synchronization process

## Start synchronization

1. Open the Condasync application.
2. Select element types you want to synchronize and select the solution, branch and scope.
3. Select an existing Cloud ALM<sup>®</sup> project, if you want to synchronize documents as well.
4. Initiate the sync process by pressing the Transfer button.
5. A success message will confirm the synchronization.

The screenshot displays the Condasync application interface. At the top right, there are two green checkmarks indicating successful connections to 'SAP Solution Manager' and 'SAP Cloud ALM'. The main area is divided into three sections: 'Element Selection', 'Solution Scope', and 'Target'. Under 'Element Selection', there are four toggle switches: 'Scenarios' (checked), 'Documents' (checked), 'Test Cases' (unchecked), and 'Executables' (unchecked). The 'Solution Scope' section contains three dropdown menus: 'Solution' (set to 'Vostura Process House'), 'Branch' (set to 'Maintenance'), and 'Scope' (set to 'Condasync'). The 'Target' section has a dropdown menu for 'SAP Cloud ALM Project' (set to 'Implementation Project'). At the bottom right, there is a blue 'Transfer' button with a circular arrow icon.

# Condasync: Synchronization process

## Processes

- Processes will be synchronized into the Process Authoring app.
- Parent scenario will be assigned as the Business Process (Variant).

The screenshot displays the SAP Process Authoring interface. At the top, the SAP logo is followed by 'Process Authoring' and 'SAP Cloud ALM'. A search bar and several icons (headset, chat, help, notifications, and a user profile 'HB') are on the right. Below this, the title 'Custom Solution Processes' is shown, along with buttons for 'Solution Activities' and 'Delete Unused Elements'. The 'Solution Scenario' is set to 'Custom'. A search bar with the placeholder 'Search' and a magnifying glass icon is present. To its right, the 'Business Process (Variant)' dropdown is set to 'Scenario\_Condasync\_Demo'. An 'Adapt Filters' button is also visible. Below these elements, a table titled 'Solution Processes (3)' contains three rows of data. Each row has a checkbox, a 'Title' column, and a 'Business Process (Variant)' column. The table also includes action buttons: 'Create', 'Delete', sort arrows, a list icon, a settings icon, and an up arrow.

| <input type="checkbox"/> | Title                    | Business Process (Variant) |
|--------------------------|--------------------------|----------------------------|
| <input type="checkbox"/> | Process_Condasync_Demo_1 | Scenario_Condasync_Demo >  |
| <input type="checkbox"/> | Process_Condasync_Demo_2 | Scenario_Condasync_Demo >  |
| <input type="checkbox"/> | Process_Condasync_Demo_3 | Scenario_Condasync_Demo >  |

# Condasync: Synchronization process

## Documents

- Documents will be synchronized into the Documents app.
- From the references section you can directly download the document using the URL next to 'Document'.
- You can also use the link after 'Solution Documentation' to be forwarded to the document's location inside the Solution Documentation.

The screenshot displays the SAP Cloud ALM Documents app interface. The top navigation bar includes the SAP logo, 'Documents', and 'SAP Cloud ALM'. A search bar and a 'Project' dropdown menu (set to 'Implementation Project') are visible. The main content area is divided into two panels. The left panel, titled 'Documents (1)', shows a list of documents with a table containing one entry: 'Document\_Condasync\_Demo' with ID '7-68'. The right panel, titled 'Document\_Condasync\_Demo', shows the details of the selected document, including a 'References (3)' section with a table listing three references: 'Document', 'externalId', and 'Solution Documentation'. The 'References' section also includes a search bar and a 'URL' column.

| Name                   | URL        |
|------------------------|------------|
| Document               | [Redacted] |
| externalId             | [Redacted] |
| Solution Documentation | [Redacted] |

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# Thank you.



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