

DESIGN THINKING MINDSET / EXPLORE PHASE

# **Evaluate Your Use Case**

Learn how your use case ideas can be implemented with SAP technologies by finding similar existing use cases.

## Why To

## **Evaluate Your Use Case**

You have several use case ideas to implement, but you'd prefer not to start from scratch each time? This quick exercise helps you compare your ideas with existing use cases implemented with SAP technologies.

Evaluate and document which use case ideas based on SAP technologies already exist and could be implemented more quickly, and identify those that are entirely new.

The exercise is particularly helpful after creating a **Use Case Definition** of your use case ideas.

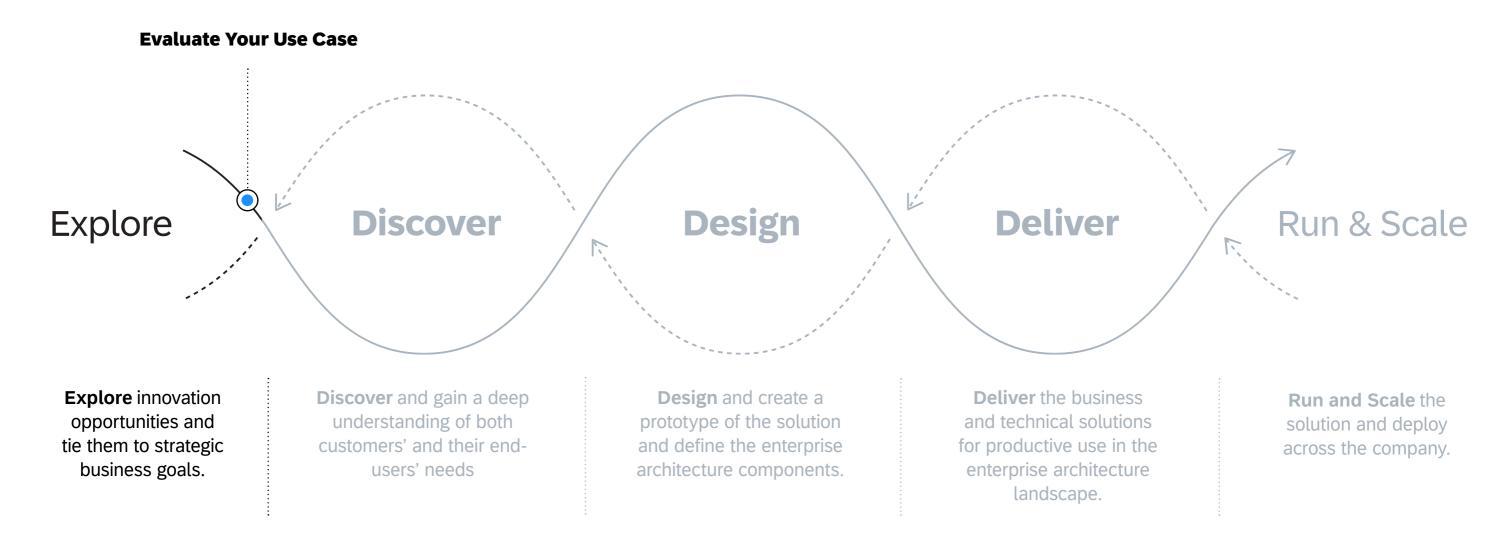


### **When To**

### **Evaluate Your Use Case**

This activity takes place before starting with an innovation project, as part of the Explore phase. It is preferable to do this activity after use case ideas have been formulated and discussed.

You can combine this method with the **Value Heatmap** or the last step of the **Use Case Exploration Workshop** ("Create a Use Case Roadmap") to prioritize your use case ideas.



Learn more about SAP's Human-Centered Approach to Innovation: https://apphaus.sap.com/approach



#### **How To**

#### **Evaluate Your Use Case**



Duration
30 - 45 Minutes



Participation **3 - 4 People** 



Roles

Department Leads From Business and IT, Project Sponsors, Strategic Decision Makers, Architects



**Use Input From** 

- Collect Innovation Opportunities
- Define Your Use Case

#### **Steps**

- Formulate your use case idea(s) with the method **Define**Your Use Case. Write the definition in the template including the business value for the use case idea.
- Browse similar existing use cases in the SAP Discovery
  Center and the SAP Business Technology Platform
  websites. Write the names of the identified existing use
  cases on sticky notes, using one sticky note per use case
  name. Place the sticky notes with the use case names below
  the corresponding use case definition, select the most fitting
  use case for each of the use case idea definitions, and enter
  it into the template.
- Complete the following information in the template:
  - Matching Meter: how close is the existing use case to your use case idea on a scale from 1 - 5? Does it solve the same or a similar problem? Is it for the same audience and / or business unit?
  - Aspects to improve / add: Make a list of unclear aspects or not covered in the existing use case that are relevant for your use case idea.
  - **Effort:** On a scale from 1 5, indicate how much effort would it take to implement your use case idea considering existing material?
  - **Follow-up:** What steps do you need to take in the short term to implement your use case idea?

#### **Expert Tips**

If there is no clear match for a use case idea, write "new" under "Matching Use Case Idea". Skip the "Matching Meter" and "Aspects to Improve".

Organize your use case ideas into a roadmap. Select the ideas with a high business value and low effort to get started.

Follow the existing material in the SAP Discovery Center to implement existing use case ideas. To implement new use case ideas, you can continue following the methods in the SAP Innovation Toolkit to gather more specific requirements and design the solution.

Additionally, you can request a mission for your new use case ideas in the **SAP Discovery Center**.

If you prefer to work together with SAP to bring your new use case ideas to life, contact the **SAP AppHaus**.



# **Example**

## **Use Case Evaluation**

Vrite the definition the use-case idea you want to implement  Business Value	Aspects to improve / add What aspects are not covered by the existing use-case?
Our Controlling department needs a Q+A chatbot For suppliers to improve transparency about order	- Mobile access unclear - What are the limitations of the chatbot?
STATUS AND AVOID DELAYED PAYMENTS.	
. Matching Use-case idea  Vhat existing use-case fits best to your use-case idea?	Effort  How much effort would it take to implement your use-case idea?
Saining transparency into supplier invoice and Purchase Order processing	
	Follow up What next steps will be taken to implement the use-case idea?
	- EVALUATE MISSION INTERNALLY
Matching Motor	- SET-UP SESSION WITH MISSION EXPERTS
. Matching Meter  low well does the existing use-case fit to your use-case idea?	
(x) $(x)$ $(x)$ $(x)$ $(x)$	
1 2 3 4 5	