Use Case Brief – Business View

AppHaus

Solution Idea Name
What is the name of your solution idea?
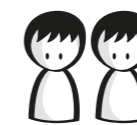
Target User Roles
Which are the potential user roles of this solution?
To which department do they belong?
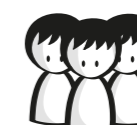
Main business benefit
What makes this a valuable solution for the business?
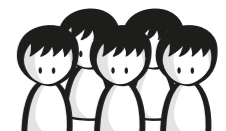
Relevance Indicators

Reach: *How many potential users does this solution have?*

Few   Some   Many

Strategic Relevance: *How important is this solution to achieve the organisation's targets?*

Low   Med   High

Business Value: *How would you rate the business impact of your solution idea?*

Low   High

Challenges / Optimizations
What challenges are being addressed? What activities are being optimized and how?

Process steps
How does the process look like with the solution?

Use Case Brief – Technical View

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Input data needed
What data is needed for this use case? In which format? What data is available? What is proprietary data and which one is publicly available?

→

System capabilities
What capabilities are needed for this use case? (including, but not limited to Gen AI capabilities)

→

Output data expected
What data is desired as output and in which format?

Generative AI Limitations
Which Gen AI limitations could affect the use case and how? How can you deal with those limitations? Use the limitation cards as reference.

Use Case Brief – Ethical View

Would the solution involve...

Comments

		Yes	No	Not Clear Yet	Comments
Processing identifiable personal data	*Would the solution process any information relating to an identified or identifiable natural person for training purposes or during productive usage? (excludes anonymized data sets or the process of anonymizing Personal data).*	◯	◯	◯	
Processing sensitive personal data	*Would the solution include the processing of sensitive personal data like information on sexual orientation, religion, biometric data (including face imaging &/or voice recognition)?*	◯	◯	◯	
Automated decision-making	*Does the solution involve fully or partially automated decision-making? Does it include cases where no human intervention or human supervision takes place? (excluding any recommender system)*	◯	◯	◯	
Negatively affecting individuals	*Could the solution negatively affect the social well-being of individuals (health and safety), or intrude/restrict an individual's fundamental rights and freedom?*	◯	◯	◯	
High-risks	*Does the use case belong to one of the following domains: E.g. Categorisation of natural persons, Management and operation of critical infrastructure, Employment/HR, Healthcare, Private services and Public services and benefits, Law Enforcement, Migration, Democratic processes?*	◯	◯	◯	