Latest Version: 7.1

1. SAP LeanIX Meta Model
2. SAP LeanIX Overview
3. SAP LeanIX Use Case
4. SAP LeanIX Features

SAP LeanIX Meta Model

Question: 1

Which approach does SAP LeanIX recommend you follow when modeling applications?

A. Focus on detailed information from the start
B. Start with high-level information before delving into detail
C. Capture all assets regardless of business relevance
D. Prioritize technical components over business capabilities

Answer: B

SAP LeanIX Meta Model

Question: 2

What are some attributes of an application fact sheet in SAP LeanIX? Note: There are 3 correct answers to this question.

A. Objective
B. Information
C. Business criticality
D. Lifecycle
E. Functional fit

Answer: A, C, D

SAP LeanIX Meta Model

Question: 3

What are some characteristics of an application? Note: There are 2 correct answers to this question.

A. Clear technical ownership

B. Relies on IT components to function
C. Provides hosting information
D. Supports business capabilities

Answer: B, D

SAP LeanIX Meta Model

Question: 4

What is an example of a default tech category?

A. Database
B. IT component user groups
C. CRM system
D. Software application

Answer: A

SAP LeanIX Meta Model

Question: 5

What criteria does SAP LeanIX recommend you use to identify applications?

A. Business relevance and understanding
B. Technical complexity
C. Alignment with IT standards
D. Integration with external systems

Answer: A

SAP LeanIX Meta Model

Question: 6

Why is a solid business capability model critical for enterprise architecture management in SAP LeanIX?
Note: There are 2 correct answers to this question.

A. It promotes a shared understanding of what the business does.
B. It enables you to identify what hardware an application is dependent on.
C. It shows all detailed processes within a company.
D. It ensures that everything you do on the IT level is aligned with business needs.

SAP LeanIX Meta Model

Question: 7

What are some of the fact sheet subtypes for IT components? Note: There are 2 correct answers to this question.

A. SaaS
B. Business process
C. Server
D. Hardware

Answer: C, D

SAP LeanIX Meta Model

Question: 8

What are the layers the SAP LeanIX Meta Model displays to represent different aspects of the enterprise architecture?

A. OKRS & KPIs
• Business Architecture
• Technical Architecture
• Data Metrics
B. Strategy & Transformation
• Business Analysis
• Enterprise Architecture
• Business Strategy
C. Strategy & Transformation
• Business Architecture
• Application & Data Architecture
• Technical Architecture

Answer: C