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Exam : **C-LIXEA-2404**

Title : SAP Certified Associate -
Enterprise Architecture
Consultant - SAP LeanIX

Vendor : SAP

Version : DEMO

NO.1 Which of the following statements accurately describe the ?Note: There are 2 correct answers to this question.

- A.** The enables the utilization of all out-of-the-box reports and use cases.
- B.** The customization of the SAP Lean|X meta model is best practice for using SAP Leanlx.
- C.** The generation of reports in SAP LeanIX is independent of the SAP Lean|X meta model.
- D.** The application fact sheet type forms the core of the .

Answer: A D

Explanation:

* The enables the utilization of all out-of-the-box reports and use cases: This statement is accurate because the standard meta model in SAP LeanIX allows users to leverage the pre-configured reports and use cases that are built into the system. This ensures that users can immediately start using the platform effectively without needing extensive customization.

* The application fact sheet type forms the core of the: In SAP LeanIX, the application fact sheet is a central element as it provides comprehensive details about each application, including its business context, technical details, and relationships with other components. This core element is crucial for understanding and managing the IT landscape.

References:

- * LeanIX Meta Model
- * SAP Community on LeanIX Meta Model and Reports

NO.2 What should you consider during scoping during the Application Portfolio Assessment initiative?

- A.** Start small and achieve some quick wins.
- B.** Plan enough time to finish every step, one by one.
- C.** Think big and focus on the big picture.

Answer: A

Explanation:

During the scoping phase of an Application Portfolio Assessment initiative, it is crucial to start small and achieve some quick wins. This approach helps in demonstrating the value of the initiative early on, gaining stakeholder buy-in, and building momentum for further phases. Quick wins can provide tangible results that validate the efforts and pave the way for broader, more comprehensive assessments.

References:

- * LeanIX Application Portfolio Assessment Guide
- * SAP Community on LeanIX Best Practices

NO.3 What are IT components?

- A.** Business processes
- B.** Technical applications
- C.** Users of the system
- D.** Building blocks of applications

Answer: D

Explanation:

In the context of SAP LeanIX, IT components are the building blocks of applications. These components include the various technologies, services, and infrastructure elements that make up an

application.

Understanding these components is crucial for managing the IT landscape effectively.

References:

* LeanIX IT Component Management

* SAP Community on IT Components

NO.4 Why Is the application rationalization use case a beneficial initiative? Note: There are 2 correct answers to this question.

A. It helps implement data quality initiatives.

B. It contributes to cost savings.

C. It provides an overview of the as-is IT landscape within an organization.

D. It helps reduce redundancies.

Answer: B D

Explanation:

Cost Savings: Application rationalization helps identify and eliminate redundant or unnecessary applications, thereby reducing costs associated with licensing, maintenance, and support.

Reducing Redundancies: By rationalizing applications, organizations can streamline their IT landscape, removing duplicate functionalities and improving efficiency.

Value: These initiatives not only save costs but also simplify the IT environment, making it easier to manage and maintain.

Reference: SAP LeanIX Application Rationalization

NO.5 Which methodologies can you use in SAP LeanIX to assess your application portfolio?

A. Diagramming to get an as-is-architecture based on your assessment automatically

B. TIME to classify applications into the categories Tolerate, Invest, Migrate, and Eliminate

C. Pace Layering to classify business capabilities and prioritize your investments

Answer: B

Explanation:

TIME Methodology: This method is used to assess and categorize applications into four categories: Tolerate, Invest, Migrate, and Eliminate.

Application Portfolio Management: The TIME methodology helps organizations decide which applications to maintain, enhance, replace, or decommission based on their value and impact.

Reference: SAP LeanIX Application Portfolio Management

NO.6 Which of the following can you do in the SAP LeanIX portal?

A. Restrict users from requesting new applications.

B. Display IT component resources of an organization.

C. Provide employees with access to approved software and resources.

Answer: B