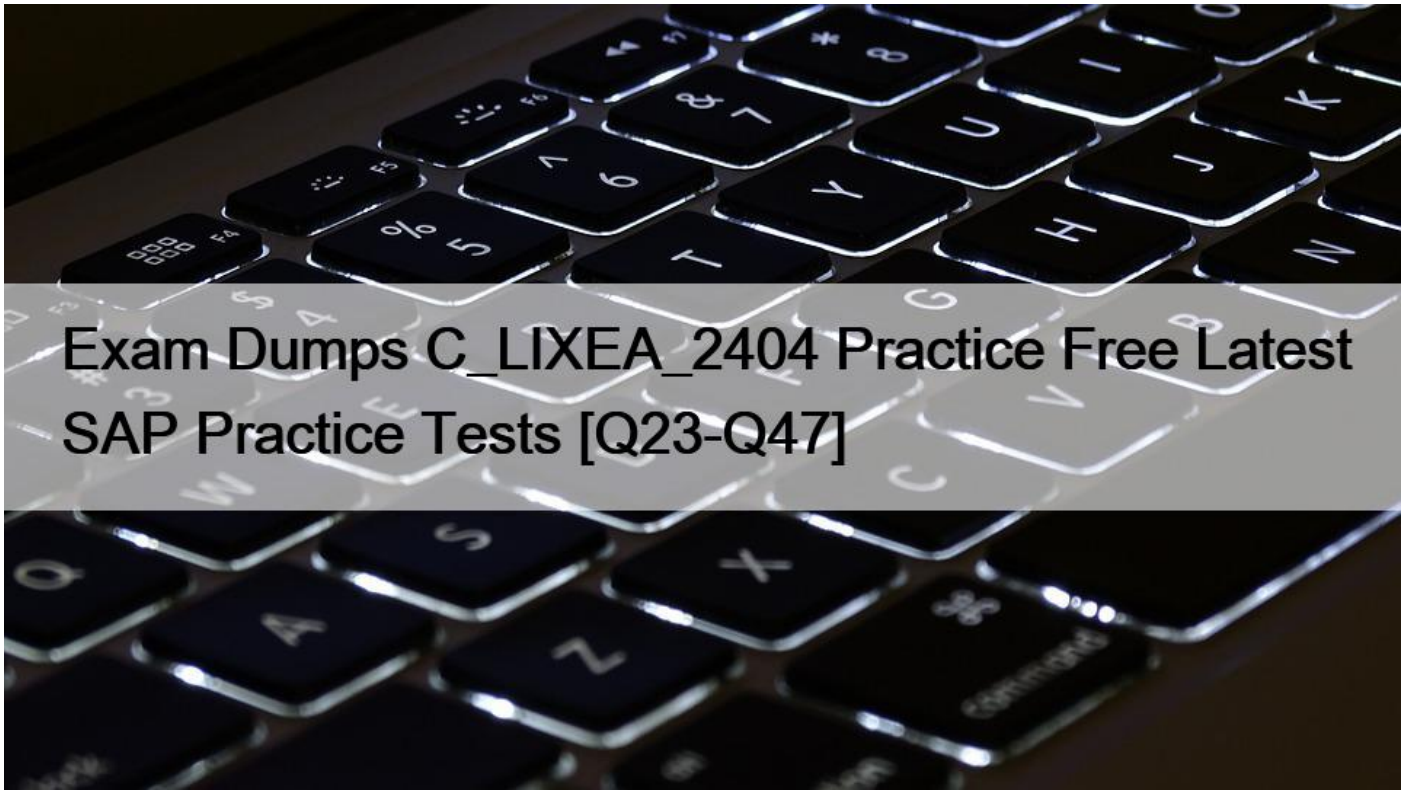# Exam Dumps C_LIXEA_2404 Practice Free Latest SAP Practice Tests [Q23-Q47

Exam Dumps C_LIXEA_2404 Practice Free Latest SAP Practice Tests

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NEW QUESTION 23

What are some effective ways to ensure high data quality in SAP Lean|X? Note: There are 3 correct answers to this question.

* Use SAP LeanIX surveys
* Use the workspace best practice report
* Use application landscape reports
* Monitor quality seals
* Perform Excel imports on a regular basis

Ensuring high data quality in SAP LeanIX is crucial for accurate analysis and decision-making. Effective ways to ensure high data quality include:

* Use SAP LeanIX surveys: Surveys help in gathering up-to-date information from users, ensuring that the data in LeanIX reflects the current state of the IT landscape.

* Use the workspace best practice report: This report provides insights into how well the data adheres to established best practices, highlighting areas that need improvement.

* Monitor quality seals: Quality seals indicate the reliability of the fact sheet data. Monitoring these seals helps in identifying data that needs verification or correction.

References:

* LeanIX Data Quality Management

* SAP Community on LeanIX Data Quality

NEW QUESTION 24

What are some attributes of an application fact sheet in SAP LeanIX? Note: There are 3 correct answers to this question.
* Objective
* Information
* Business criticality
* Lifecycle
* Functional fit
SAP LeanIX Meta Model

NEW QUESTION 25

Which role does SAP LeanIX recommend you assign to all users to access SAP LeanIX?
* Member
* Admin
* Viewer

NEW QUESTION 26

What are some characteristics of an application? Note: There are 2 correct answers to this question.
* Clear technical ownership
* Relies on IT components to function
* Provides hosting information
* Supports business capabilities
SAP LeanIX Meta Model

NEW QUESTION 27

What are tech categories?
* Groups of IT components
* Groups of tech component
* Definitions of IT component user groups
* Definitions of business capabilities of IT components
Definition: Tech categories in SAP LeanIX are used to group IT components, making it easier to manage and analyze them.

Purpose: These categories help in organizing and classifying IT components based on their functionality, technology stack, or other relevant criteria.

Reference: SAP LeanIX Tech Categories Documentation

NEW QUESTION 28

Why Is the application rationalization use case a beneficial initiative? Note: There are 2 correct answers to this question.

* It helps implement data quality initiatives.
* It contributes to cost savings.
* It provides an overview of the as-is IT landscape within an organization.
* It helps reduce redundancies.

NEW QUESTION 29

In SAP LeanIX, how do mandatory attributes contribute to data quality assurance?

* They allow automatic approval of the quality seal without requiring data input.

* They ensure regular inspection of data quality maintenance.

* They define the minimum information a fact sheet requires to achieve an “approved” quality state.
SAP LeanIX Features

NEW QUESTION 30

What does SAP LeanIX recommend you do before you start the initial data upload into SAP Lean|X?

* Export data out of SAP LeanIX intan Excel spreadsheet.

* Run an SAP LeanIx survey to get data from stakeholders.

* Create an Excel spreadsheet from scratch and enter data manually.
Before starting the initial data upload into SAP LeanIX, it is recommended to run an SAP LeanIX survey to gather data from stakeholders. This approach ensures that the information collected is accurate, up-to-date, and reflects the insights and knowledge of those who manage and interact with the IT landscape. Surveys provide a structured way to collect comprehensive data on applications, technologies, and business processes, which can then be imported into SAP LeanIX for a more accurate representation of the organization’s IT environment.

References:

* LeanIX Data Collection Best Practices

* SAP Community on LeanIX Data Upload

NEW QUESTION 31

What is a recommended practice to roll out SAP LeanIX in an organization?

* Send spreadsheets to your business stakeholders to get all the data you need into SAP LeanIX.

* Focus on one domain with a group of “friendly users” to create positive momentum.

* Roll out SAP LeanIX in the entire organization at once.
SAP LeanIX Use Case

NEW QUESTION 32

What can the organization fact sheet type represent in SAP LeanIX? Note: There are 2 correct answers to this question.

* Legal entity
* IT component
* Income
* Business unit
SAP LeanIX Use Case

NEW QUESTION 33

What are the layers the displays to represent different aspects of the enterprise architecture?
* OKRs & KPIs | Business Architecture | Technical Architecture | Data Metrics
* Strategy & Transformation | Business Analysis | Enterprise Architecture | Business Strategy
* Strategy & Transformation | Business Architecture | Application & Data Architecture | Technical Architecture

NEW QUESTION 34

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

* Business Architecture

* Technical Architecture

* Data Metrics
* Strategy & Transformation

* Business Analysis

* Enterprise Architecture

* Business Strategy
* Strategy & Transformation

* Business Architecture

* Application & Data Architecture

* Technical Architecture
SAP LeanIX Meta Model

NEW QUESTION 35

What are some value propositions of SAP LeanIX? Note: There are 2 correct answers to this question.
* Fully configurable meta model based on best practices
* User-based pricing model
* SaaS with daily updates
* Built-in reference catalogs for automation
SAP LeanIX Overview

NEW QUESTION 36

What is the purpose of SAP LeanIX diagrams? Note: There are 2 correct answers to this question.
* To calculate data insights and data flows
* To build the interface to SAP LeanIX reports
* To help simplify discussions based on data from the SAP LeanIX inventory
* To visualize the structure of the enterprise architecture and data flows
SAP LeanIX Features

NEW QUESTION 37

How can enterprise architects support their organization in managing continuous transformation with SAP Lean|X? Note: There are 2 correct answers to this question.

* Establish architectural transparency
* Centralize IT procurement
* Support data-driven decisions
* Limit the need for architectural transparency

Enterprise architects can support their organization in managing continuous transformation with SAP LeanIX by:

* Establishing architectural transparency: This involves creating a clear and comprehensive view of the IT landscape, including applications, data flows, and infrastructure. Architectural transparency helps stakeholders understand the current state and make informed decisions about future changes.

* Supporting data-driven decisions: By providing accurate and up-to-date information through LeanIX, enterprise architects enable stakeholders to make decisions based on reliable data. This supports strategic planning and ensures that transformations are aligned with business goals.

References:

* LeanIX for Enterprise Architects

* SAP Community on LeanIX and Transformation Management

NEW QUESTION 38

What is an example of a default tech category?

* Database
* IT component user groups
* CRM system
* Software application

SAP LeanIX Meta Model

NEW QUESTION 39

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

* SaaS
* Business process
* Server
* Hardware

SaaS: This subtype refers to Software as a Service components, which are cloud-based applications provided to users over the internet.

Server: This subtype includes physical or virtual servers used within the IT infrastructure.

IT Component Classification: These subtypes help in categorizing and managing different IT components within the organization.

Reference: SAP LeanIX Fact Sheet Subtypes

NEW QUESTION 40

Which of the following are relation types in the? Note: There are 2 correct answers to this question.
* Dynamic relations (real-time links)
* Generic relations (versatile connections)
* Logical relations (fact sheet dependencies)
* Hierarchical relations (parent and child)

NEW QUESTION 41

What does on-the-fly creation refer to?
* The ability to create new fact sheets outside of the regular fact sheet creation window
* The real-time creation of fields
* Relations being created and deleted in real-time
* The process of duplicating existing section or fact sheet types
SAP LeanIX Features

NEW QUESTION 42

How can IT components be grouped?
* In initiatives
* Into tech categories
* Into bjectives
* Into applications

NEW QUESTION 43

If a user wants to answer the question: “How complex is our IT landscape?”, what is the best way to proceed?
* Run a survey session with all your stakeholders in the organization.
* Run an Application Portfolio Assessment.
* Run a Circle Map Report.

NEW QUESTION 44

What does the quality seal indicate in SAP LeanIx?
* Level of user engagement
* Completion status of assigned tasks
* Compliance with IT regulations
* Reliability of fact sheet data
The quality seal in SAP LeanIX indicates the reliability of fact sheet data. It serves as a mark of assurance that the data has been verified and meets certain quality standards. This helps users trust the information presented and make informed decisions based on accurate and reliable data.

References:

* LeanIX Quality Seal Documentation

* SAP Community on LeanIX Data Quality

NEW QUESTION 45

What is the purpose of surveys in SAP Lean|X?

* To simplify task assignment
* To log changes in fact sheet data
* To streamline task management
* To simplify information gathering from stakeholders

NEW QUESTION 46

What are IT components?
* Business processes
* Technical applications
* Users of the system
* Building blocks of applications
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

NEW QUESTION 47

What does on-the-fly creation refer to?
* The ability to create new fact sheets outside of the regular fact sheet creation window
* The real-time creation of fields
* Relations being created and deleted in real-time
* The process of duplicating existing section or fact sheet types

SAP C_LIXEA_2404 Exam Syllabus Topics:
TopicDetailsTopic 1- LeanIX Features: This topic delves into the extensive features of LeanIX. It includes descriptions of dashboards, surveys, fact sheets, and reporting tools. Additionally, it explores user roles, collaboration, data import, and out-of-the-box integrations, providing a detailed understanding of LeanIX's functionality.Topic 2- LeanIX Overview: This topic gives an overview to provide a concise summary of LeanIX's value proposition and use cases. It also includes a definition and explanation of enterprise architecture, setting the foundation for understanding LeanIX's role and benefits.
Topic 3- LeanIX Use Case: This topic describes the methodologies employed and initiates applications, such as portfolio assessment and rationalization, showcasing LeanIX's real-world utility.Topic 4- LeanIX Meta Model: It explains the meta model structure and differentiates its key components, such as business capabilities and IT components. This part also covers configuring the meta model to specific requirements.

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