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SAP C-SIGVT-2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Using LeanIX for Enterprise Architecture Validation: This section of the exam measures the abilities of Enterprise Architects and focuses on using LeanIX to validate architecture landscapes. It includes understanding how LeanIX maps applications, data, and business capabilities to support modernization efforts. The domain emphasizes validating architecture readiness and ensuring that the existing IT landscape aligns with transformation goals.
Topic 2	<ul style="list-style-type: none">Validating Business Processes with SAP Signavio: This section of the exam measures the skills of Business Process Analysts and covers the use of SAP Signavio to evaluate, analyze, and validate business processes during transformation projects. It focuses on understanding how process insights support decision-making and how Signavio helps identify gaps between current operations and desired outcomes. The section ensures candidates can apply Signavio tools to support business process optimization.

Topic 3	<ul style="list-style-type: none"> Monitoring Transformation Progress using SAP Cloud ALM: This section of the exam measures the capabilities of Cloud ALM Specialists and covers the use of SAP Cloud ALM to track project progress and operational performance. It explains how Cloud ALM supports implementation tasks, monitors system health, and provides visibility into key milestones. Candidates learn how to use the platform to support continuous governance and ensure transformation activities remain on track.
Topic 4	<ul style="list-style-type: none"> Exploring the SAP Business Transformation Methodology: This section of the exam measures the skills of Transformation Consultants and introduces SAP structured methodology for guiding organizations through transformation programs. It covers the stages, principles, and frameworks used to support business evolution, ensuring candidates understand how SAP's methodology enables structured planning, execution, and adoption across transformation lifecycles.
Topic 5	<ul style="list-style-type: none"> Exploring SAP Cloud Strategy: This section of the exam measures the skills of Cloud Strategy Analysts and focuses on SAP overall cloud vision, deployment models, and strategic direction. It includes understanding the value of cloud adoption, SAP portfolio of cloud solutions, and how organizations benefit from modern cloud architectures. The section validates foundational knowledge of SAP cloud ecosystem and its relevance to transformation.

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SAP Certified Associate - Validating Business Transformation Sample Questions (Q10-Q15):

NEW QUESTION # 10

What is used to run fit-to-standard workshops during the design phase?

- A. Simplification lists
- B. Compatibility lists
- C. Template Roadmaps
- **D. Best practice content**

Answer: D

NEW QUESTION # 11

What is the RISE with SAP Methodology Dashboard used for?

- **A. Showing clean core status and extensibility KPIs**
- B. Displaying ERP licensing data
- C. Managing project methodologies
- D. Displaying SAP S/4HANA roadmaps

Answer: A

Explanation:

The RISE with SAP Methodology Dashboard, also known as the Clean Core Dashboard, provides a centralized view of how closely a customer's SAP S/4HANA system adheres to clean core principles. It monitors system characteristics such as configuration quality, extensibility usage, custom code volume, upgrade readiness, and adherence to recommended SAP development patterns. This dashboard enables project and IT teams to identify potential risks, unnecessary modifications, and areas where the system may diverge from SAP's cloud-readiness standards.

By monitoring extensibility usage-such as in-app extensions, side-by-side development, and classic enhancements-the dashboard helps ensure the transformation project remains aligned with SAP's modern cloud principles. This is critical in safeguarding system longevity, reducing technical debt, and preparing systems for continuous innovation.

The dashboard does not display licensing data (A) or roadmaps (B). While it supports methodology enforcement, it does not "manage" methodologies directly (D). Instead, it provides visibility and governance around clean core adherence, helping ensure transformation activities remain within SAP-recommended boundaries.

NEW QUESTION # 12

Which approach combines the Greenfield and Brownfield strategies?

- A. Cloud-Native Apps
- B. Selective Data Transition
- C. Hybrid Cloud
- D. Side-by-Side Migration

Answer: B

NEW QUESTION # 13

Which of the following are strategies used in the Design phase to enable effective business process transformation with SAP Signavio?

(3 correct answers)

- A. Value discovery
- B. Process performance benchmarking
- C. Using best practice content
- D. Involving the stakeholders
- E. Collaborating with IT

Answer: A,B,D

Explanation:

In the Design phase of a transformation project, SAP Signavio plays a central role in shaping how business processes are evaluated, redesigned, and aligned to organizational objectives. Value discovery is one of the fundamental strategies used during this phase. It involves identifying improvement opportunities by analyzing existing processes, determining where inefficiencies occur, and uncovering areas where automation, optimization, or standardization can bring measurable business benefits. SAP Signavio provides process insights and performance indicators that support this discovery work.

Another essential strategy is involving stakeholders. Effective process transformation requires input from business users, process owners, managers, and IT teams to ensure that redesigned processes reflect operational realities and strategic priorities. Signavio's collaboration features-such as commenting, sharing models, and approving workflows-facilitate this engagement. Stakeholder involvement helps ensure alignment and increases adoption success after deployment.

Process performance benchmarking is also a critical strategy. SAP Signavio allows organizations to compare their internal process performance with industry standards or peer benchmarks. This evaluation highlights underperforming areas and guides prioritization in the design phase. While collaborating with IT and best practice use are helpful activities, they are not formalized as the three primary strategies emphasized in the Signavio design methodology.

NEW QUESTION # 14

Which SAP LeanIX product helps organizations understand their current application landscape?

- A. SAP LeanIX Application Portfolio Management
- B. SAP LeanIX Onboarding Tracker
- C. SAP LeanIX Architecture and Road Map Planning
- D. SAP LeanIX Landscape Management

Answer: A

Explanation:

Application Portfolio Management (APM) is the LeanIX product specifically designed to help organizations analyze their current application landscape. It provides an inventory of applications, lifecycle information, ownership details, technology stacks, and

