

C_SIGVT_2506復習問題集、C_SIGVT_2506資格模擬

C_SIGVT_2506	
Number of Questions:	30 questions
Duration:	60 minutes (1 hour)
Passing Score:	73% cut score
Language:	English
✓ Validating Business Processes with SAP Signavio	11-20%
✓ Using LeanIX for Enterprise Architecture Validation	11-20%
✓ Exploring the SAP Business Transformation Methodology	21-30%
✓ Exploring SAP Cloud Strategy	11-20%
✓ Monitoring Transformation Progress using SAP Cloud ALM	21-30%

さらに、CertJuken C_SIGVT_2506ダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=186yJjicHB9yIFVPHD74GB2RSHGOCrBaP>

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SAP C_SIGVT_2506 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<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.
トピック 2	<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.
トピック 3	<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.
トピック 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.
トピック 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.

C_SIGVT_2506試験の準備方法 | 最新のC_SIGVT_2506復習問題集試験 | 効果的なSAP Certified Associate - Validating Business Transformation資格模擬

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SAP Certified Associate - Validating Business Transformation 認定 C_SIGVT_2506 試験問題 (Q13-Q18):

質問 # 13

Which approach combines the Greenfield and Brownfield strategies?

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

正解: B

質問 # 14

What tool is used for test automation within SAP Cloud ALM projects?

- A. SAP Business Data Cloud
- **B. Tricentis**
- C. SAP Enable Now
- D. SAP WalkMe

正解: B

解説:

Tricentis Test Automation is directly integrated with SAP Cloud ALM to support automated testing. It provides codeless test creation, execution, and reporting for SAP and non-SAP processes. Within Cloud ALM, Tricentis handles automated regression scenarios, ensuring system stability during configuration changes and release cycles. Other tools listed focus on data management or end-user enablement, not automated testing.

質問 # 15

Which of the following are capabilities of SAP Cloud ALM for Operations? (3 correct answers)

- **A. Intelligent Event Processing**
- **B. Business Process Monitoring**
- **C. Business Service Management**
- D. Roadmap Viewer
- E. Clean Core Governance

正解: A、B、C

解説:

SAP Cloud ALM for Operations provides comprehensive monitoring and event-handling capabilities. Intelligent Event Processing correlates alerts and events across monitoring scenarios to provide unified incident visibility. Business Service Management aggregates system and service health from various components into a business-level view to support operational decision-making. Business Process Monitoring tracks KPIs and detects anomalies across end-to-end processes. Roadmap Viewer is an implementation tool, and Clean Core Governance belongs to methodology oversight, not Cloud ALM operations.

質問 # 16

What ensures that architecture documentation is aligned with business capability goals?

- A. Lifecycle Milestones
- B. RACI Grid Builder
- C. Fact Sheet Owners
- D. Capability Mapping

正解: D

解説:

Capability Mapping links business capabilities to applications, interfaces, and technologies. This mapping ensures that architectural artifacts remain connected to strategic business objectives. By organizing IT components according to the business capabilities they support, organizations can validate whether their architecture aligns with transformation goals and identify redundancy, gaps, or misalignment. Other options may support governance tasks, but only capability mapping directly assures alignment with business capabilities.

質問 # 17

Which of the following are dimensions of the clean core concept?

(3 correct answers)

- A. Integrations
- B. Processes
- C. Operations
- D. Configurations
- E. Applications

正解: A、B、D

解説:

The clean core concept is fundamental to SAP's cloud strategy and governs how organizations should structure their ERP systems to remain flexible, upgradeable, and stable. One key dimension is Configurations, which must follow SAP-recommended patterns and avoid unnecessary customizations that compromise upgradeability. Configurations define how the system behaves, and keeping them standardized ensures that the core can remain clean. A second dimension is Integrations. Clean core principles emphasize using SAP-approved integration patterns, APIs, and event-driven models rather than modifying the underlying system. By handling extensions and integrations through platforms like SAP Business Technology Platform, organizations avoid invasive changes that would otherwise jeopardize upgrades or system stability. A third dimension is Processes, referring to the ability to adopt SAP's standard end-to-end processes wherever possible. Aligning with SAP best practices minimizes the need for enhancements in the core system and ensures compatibility with future innovations. Applications and operations are not part of the formal clean core dimensions; rather, they are broader parts of the overall IT landscape. The clean core dimensions focus specifically on system configuration, integration behavior, and business process alignment—ensuring that SAP systems remain cloud-ready and agile.

質問 # 18

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