



Vendor: SAP

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QUESTION 1

Which tool is used for business process analysis in the RISE toolchain?

- A. SAP Enable Now
- B. SAP LeanIX
- C. SAP Business Technology Platform
- D. SAP Signavio

Answer: D

Explanation:

SAP Signavio is SAP's dedicated suite for business process analysis and optimization. Within the RISE with SAP toolchain, Signavio enables organizations to evaluate existing processes, identify performance gaps, benchmark operations, and design optimized target processes. It is used heavily during the Discover and Prepare phases to guide fit-to-standard workshops. The other tools support architecture, extensions, and training but do not serve as the main process analysis engine.

QUESTION 2

What does Cloud ALM Integration & Exception Monitoring track?

- A. Communication failures between systems
- B. Cross-system process adherence
- C. Business partner roles
- D. Cloud API changes

Answer: A

Explanation:

Integration & Exception Monitoring in SAP Cloud ALM provides transparency into message flows and data exchanges between integrated systems. It identifies communication failures, processing delays, and error situations across cloud and on-premise landscapes. This helps operations teams quickly identify root causes and ensure uninterrupted business processes. It does not track master data roles or cross-system process conformance; its focus is strictly on integration health and exception handling.

QUESTION 3

Which method is primarily used to assess process performance and identify improvement opportunities in SAP Signavio?

- A. Interface Mapping
- B. KPI and Scoring
- C. Tag-Based Filtering
- D. Lifecycle Modelling

Answer: B

Explanation:

SAP Signavio evaluates business processes using key performance indicators such as cycle times, throughput, automation rates, backlog volumes, and exception counts. These performance metrics are combined with a scoring system that highlights strengths and weaknesses across processes. This KPI-based evaluation helps identify bottlenecks, inconsistencies, or inefficiencies that should be targeted for improvement. The other options support documentation or filtering but are not the main method for performance assessment.

QUESTION 4

What is the RISE with SAP Methodology Dashboard used for?

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

Answer: C

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.

QUESTION 5

Which approach combines the Greenfield and Brownfield strategies?

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

Answer: B

Explanation:

Selective Data Transition (SDT) is a specialized approach that blends elements of both Greenfield (new implementation) and Brownfield (system conversion) strategies. This hybrid methodology allows organizations to selectively migrate configuration settings, historical data, and business processes from their existing systems into a new SAP S/4HANA environment. Unlike a pure Greenfield approach, which requires starting completely fresh, SDT preserves valuable components of the legacy system. At the same time, it avoids the full conversion requirements of a Brownfield approach, offering greater flexibility for reengineering processes and adopting SAP best practices.

SDT is especially useful for companies with multiple ERP systems or those undergoing large-scale consolidation. It enables harmonization of processes, data cleansing activities, and the adoption of standardized templates while still leveraging existing investment where beneficial.

The other options do not combine the two approaches. Cloud-native apps refer to development style; side-by-side migration describes extension patterns; hybrid cloud refers to infrastructure strategy. Selective Data Transition is the only transformation methodology that formally merges the strengths of both Greenfield and Brownfield.

QUESTION 6

What is the function of WalkMe in the toolchain?

- A. Supporting test automation
- B. Supporting interface testing
- C. Automating data backup
- D. Providing user guidance and enablement

Answer: D

Explanation:

WalkMe is an end-user enablement tool integrated into SAP transformation programs to ensure smooth adoption and reduce user learning challenges. It provides interactive guidance, on-screen instructions, and automated walkthroughs directly within the SAP application interface. This allows users to follow step-by-step workflows while performing tasks in real time, significantly improving their ability to adapt to new processes and system changes introduced during transformation.

During deployments, WalkMe accelerates onboarding by reducing training time and minimizing errors. It also supports change management by ensuring that process updates or new functionalities are clearly communicated. Instead of relying on static documentation, users receive dynamic, context-aware guidance.

QUESTION 7

What are the benefits offered by SAP Cloud ALM for businesses? (3 correct answers)

- A. It supports process mining with plug & gain
- B. It is available to all customers with Enterprise Support Agreement or cloud contract
- C. It is instantly available for use as a subscription service
- D. It supports only cloud implementation scenarios
- E. It reduces TCO of the solution landscape

Answer: BCE

Explanation:

SAP Cloud ALM provides multiple operational and implementation benefits to businesses undergoing transformation. First, it is available to all customers who hold an SAP Enterprise Support Agreement or cloud subscription. This means there are no additional licensing fees, making Cloud ALM a highly accessible lifecycle management platform. Its broad availability encourages consistent adoption across organizations of all sizes.

Second, SAP Cloud ALM is instantly available as a cloud-native subscription service. There is no installation or infrastructure setup required. Customers can begin using Cloud ALM almost immediately after provisioning, accelerating project kickoff and reducing administrative overhead.

Third, one of its major benefits is that it reduces total cost of ownership (TCO) by minimizing on-premise infrastructure requirements and providing standardized, automated tools for monitoring, implementation, testing, and operations. This reduces the need for multiple separate ALM systems and allows customers to centralize lifecycle activities.

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