

Free Questions for C_ACT_2403 by dumpssheet

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Question 1

Question Type: MultipleChoice

In which workshop do you validate SAP standard functionality and collect delta requirements?

Options:

- A- Design thinking
- B- Fit-to-gap
- C- Solution validation
- D- Fit-to-standard

Answer:

D

Explanation:

D is correct because Fit-to-standard is the workshop where you validate SAP standard functionality and collect delta requirements. Fit-to-standard is a process where the customer validates the fit of their business processes to the standard SAP solution and identifies any

gaps or extensions that need to be addressed. Fit-to-standard is performed using a series of workshops where the customer reviews the best practice processes and scenarios provided by SAP and compares them with their own requirements. Verified Reference:

: [SAP Activate Methodology for SAP S/4HANA Cloud], page 18

: [SAP Activate -- Explore Phase: Use Fit-to-Standard to Confirm Business Process Fit and Identify Gaps in Your SAP S/4HANA Cloud Implementation]

Question 2

Question Type: MultipleChoice

What does the Side-by-Side extensibility option mean?

Options:

- A-** SAP S/4HANA extensions are context-aware and focused on tight integration.
- B-** There are two SAP S/4HANA instances: one for standard code and another for custom developments.
- C-** Extensibility is based on the SAP Business Transformation Platform (BTP) and published APIs.

D- Reporting is transferred to an enterprise data warehouse based on SAP BW/4HANA

Answer:

C

Explanation:

C is correct because extensibility based on the SAP Business Technology Platform (BTP) and published APIs is what the Side-by-Side extensibility option means. Side-by-Side extensibility is a type of extensibility that allows customers to create custom applications or extensions that run on a separate platform, such as SAP BTP, and communicate with the SAP S/4HANA system via published APIs. Side-by-Side extensibility enables customers to enhance their SAP S/4HANA solution without modifying the core code or configuration, and to leverage the capabilities of SAP BTP, such as cloud services, development tools, or integration options. Verified Reference:

: [Extensibility Options for SAP S/4HANA], page 9

Question 3

Question Type: MultipleChoice

Which of the following tools are considered enablers for digital transformation? Note: There are 3 correct answers to this question.

Options:

- A- Software Logistics Toolset
- B- SAP Product Availability Matrix
- C- SAP Roadmap Viewer
- D- SAP Best Practices Explorer
- E- SAP Activate Community

Answer:

C, D, E

Explanation:

C is correct because SAP Roadmap Viewer is one of the tools that are considered enablers for digital transformation. The SAP Roadmap Viewer is a tool that provides access to various roadmaps for SAP products and solutions, such as SAP S/4HANA, SAP SuccessFactors, or SAP Ariba. The roadmaps describe the phases, deliverables, tasks, and accelerators that are required for implementing or upgrading an SAP solution. The roadmaps help customers to plan and execute their digital transformation projects with confidence and clarity.

D is correct because SAP Best Practices Explorer is one of the tools that are considered enablers for digital transformation. The SAP Best Practices Explorer is a tool that provides access to various best practices packages for SAP products and solutions, such as SAP S/4HANA Cloud, SAP Business Technology Platform, or SAP Analytics Cloud. The best practices packages contain preconfigured

content and processes that enable customers to quickly and easily adopt SAP innovations and best practices.

E is correct because SAP Activate Community is one of the tools that are considered enablers for digital transformation. The SAP Activate Community is an online platform that connects customers, partners, experts, and enthusiasts who are interested in learning more about the SAP Activate methodology and its related topics. The community provides various resources, such as blogs, webinars, podcasts, Q&A sessions, feedback forums, etc., that help customers to get support and guidance for their digital transformation projects.

Verified Reference:

: [SAP Roadmap Viewer]

: [SAP Best Practices Explorer]

: [SAP Activate Community]

Question 4

Question Type: MultipleChoice

You are transitioning to SAP S/4HANA. In which phase do you adjust custom code?

Options:

- A- Realize
- B- Explore
- C- Discover
- D- Deploy

Answer:

A

Explanation:

A is correct because in the Realize phase, you adjust custom code when transitioning to SAP S/4HANA. Custom code is the code that was developed by the customer or a partner to extend or modify the standard SAP functionality. Custom code needs to be adjusted to ensure compatibility and performance with SAP S/4HANA, as well as compliance with the simplification items and coding guidelines.

Verified Reference:

: [SAP Activate Methodology for SAP S/4HANA On Premise], page 22

Question 5

Question Type: MultipleChoice

What is the primary purpose of the SAP Activate methodology?

Options:

- A-** To provide end-to-end application lifecycle management
- B-** To manage solution documentation
- C-** To expedite all deployment options for SAP products
- D-** To enable access to the SAP ecosystem

Answer:

C

Explanation:

C is correct because expediting all deployment options for SAP products is the primary purpose of the SAP Activate methodology. The SAP Activate methodology is a framework that provides guidance and best practices for implementing SAP solutions in different scenarios, such as cloud, on-premise, or hybrid. The SAP Activate methodology aims to accelerate and simplify the deployment process by combining ready-to-run business processes, proven implementation practices, and guided configuration tools.

Question 6

Question Type: MultipleChoice

How do you set up Scrum teams?Note: There are 2 correct answers to this question.

Options:

- A- Based on end-to-end processes like order-to-cash
- B- By type of work, like configuration Scrum, documentation Scrum, and testing Scrum
- C- As a cross-functional team covering multiple functions, like configuration, data loads, and v u testing
- D- Based on group size, but a minimum of 12 people

Answer:

A, C

Explanation:

A is correct because based on end-to-end processes like order-to-cash is one of the ways to set up Scrum teams. This way, the Scrum teams are organized around the business value streams that they support, and they have a clear understanding of the customer needs

and expectations. This also helps to reduce dependencies and handovers between teams, and to optimize the flow of work.

C is correct because as a cross-functional team covering multiple functions, like configuration, data loads, and testing is one of the ways to set up Scrum teams. This way, the Scrum teams have all the skills and competencies that they need to deliver a complete and working product increment in each Sprint. This also helps to increase collaboration and communication within the team, and to foster a sense of ownership and accountability.

Question 7

Question Type: MultipleChoice

Who determines the tasks that are required to complete the committed backlog items in a Sprint?

Options:

- A- Scrum team
- B- Product owner
- C- Scrum master
- D- Project manager

Answer:

A

Explanation:

A is correct because the Scrum team is the one that determines the tasks that are required to complete the committed backlog items in a Sprint. The Scrum team is a self-organizing and cross-functional group of people who work together to deliver a potentially releasable increment of the product at the end of each Sprint. The Scrum team breaks down the user stories into smaller and manageable tasks, and assigns them to the team members based on their skills and availability.

Question 8

Question Type: MultipleChoice

What is the objective of using scaling Scrum techniques when coordinating large teams in complex projects?

Options:

A- To bring all specialists, such as the company legal advisors, into the scrum team

- B-** To manage the flow of information between the project and stakeholders
- C-** To ensure alignment in architecture, configuration, and integration
- D-** To reallocate staff to skill-based teams such as developers in one single team

Answer:

C

Explanation:

C is correct because ensuring alignment in architecture, configuration, and integration is one of the objectives of using scaling Scrum techniques when coordinating large teams in complex projects. Scaling Scrum techniques are methods that help to apply Scrum principles and practices across multiple teams working on a large-scale product or program. Scaling Scrum techniques aim to ensure alignment in architecture, configuration, and integration by establishing a common vision, backlog, definition of done, and cadence for the teams, and by facilitating cross-team communication and collaboration

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