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**QUESTION 1**

As part of the mapping of a Business Architecture to the Solution Architecture, an Environment and Location Diagram must be developed in the Technology Architecture phase. In this context, numerous architecture decisions have to be made. Among other things, you must check which SAP BTP services and which SAP SaaS solutions are available as part of the Solution Architecture in which data center of the desired hyperscaler. How do you go about this validation?

- A. I use the SAP Business Accelerator Hub (api.sap.com) because it provides all the required information regarding SAP BTP service and SAP SaaS solution availability for each hyperscaler, in a central location.
- B. I use the SAP Discovery Center to check which of the selected SAP BTP services are offered by which hyperscaler. With help from the SAP Trust Center, I check in which data center the involved SAP SaaS solutions are available.
- C. I use the SAP Discovery Center to check in which data centers the respective SAP BTP services and the SAP SaaS solutions are available.

Correct Answer: B

The SAP Discovery Center is used to check which SAP BTP services are offered by which hyperscaler. Additionally, the SAP Trust Center provides information about the availability of SAP SaaS solutions in various data centers. This two-pronged approach ensures a comprehensive understanding of the availability and compatibility of services and solutions with the desired hyperscaler's data centers.

QUESTION 2

Which artifact from the SAP Reference Solution Architecture shows which data objects are exchanged between SAP application components in a given end-to-end scenario?

- A. SAP Data Object Diagram, which is available from SAP API Business Accelerator Hub (api.sap.com)
- B. SAP Data Flow Diagram, which is available from SAP API Business Accelerator Hub (api.sap.com)
- C. SAP Data Component Diagram, which is available in SAP Signavio Process Explorer

Correct Answer: A

The SAP Data Object Diagram provides a visual representation of the data objects exchanged between various SAP application components in a specific scenario.

QUESTION 3

Which artifacts does SAP provide as part of the SAP Reference Business Architecture content?

- A. Business Capability Model/Business Data Model/Business Role Model/Product Map
- B. Business Process Model/Solution Process Model
- C. Business Capability Model/Business Process Model

Correct Answer: C



The SAP Reference Business Architecture content provides a set of artifacts that can be used to describe the business architecture of an organization. These artifacts include:

Business Capability Model: This model describes the capabilities that an organization needs to have in order to achieve its business goals. **Business Process Model:** This model describes the processes that an organization uses to deliver its

products and services.

Business Data Model: This model describes the data that an organization uses to support its business processes.

Business Role Model: This model describes the roles that people play in an organization.

Product Map: This map shows how the different products and services that an organization offers are related to each other.

The SAP Reference Business Architecture content is a valuable resource for organizations that are looking to improve their business architecture. It provides a common language and set of concepts that can be used to describe the business

architecture of an organization. However, it is important to note that the SAP Reference Business Architecture content is just a starting point. Organizations will need to tailor the content to their specific needs.

QUESTION 4

For the next Architecture Board meeting, you need to determine the next steps required after the business, application/data and technology architecture designs have been created. What do you recommend?

A. Reviewing Business Application/Data and Technology Architecture artifacts with stakeholders and signing off on first versions. Using Transition Architectures to build the Architecture Roadmap. Creating first drafts of the required work packages and the Project/Rollout plan.

B. Finalizing the Business, Application/Data, and Technology Architecture artifacts. Building an Architecture Roadmap. Creating a first draft of the Project/Rollout Project plan.

C. Establishing change management processes for the management of the business application/data and technology artifacts. Handing over the artifacts to the implementation partner and rolling out the project.

Correct Answer: A

The next steps involve reviewing the created architecture artifacts with stakeholders and getting their sign-off on the first versions. Then, using Transition Architectures to develop an Architecture Roadmap is crucial for planning the transition from the current to the desired future state. Finally, creating the initial drafts of the required work packages and the Project/Rollout plan is essential for moving forward with the implementation phase. This approach ensures stakeholder alignment and a structured transition to implementation.

QUESTION 5

Why would you recommend building SAP Side-by-Side Extensions to an S/4HANA system based on SAP BTP?

A. Extensions on SAP BTP technology can easily use of S/4HANA eventing.

B. Extensions on SAP BTP can maintain SAP user and security context and allow the use of S/4HANA eventing.



C. Extensions should be built on SAP BTP because SAP BTP is the only option for building a consistent user experience based on SAP Fiori UX styles.

Correct Answer: B

SAP Business Technology Platform (BTP) enables the creation of extensions that can maintain the SAP user and security context, which is crucial for ensuring security and compliance in a business setting. Additionally, it allows for the utilization of S/4HANA eventing which is important for triggering actions in response to business events. Options A and C are incorrect because they only partially describe the capabilities of SAP BTP, or they misrepresent its exclusivity in providing a consistent user experience.

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