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SAP P_SAPEA_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Business Architecture: The topic of business architecture discusses business capability mapping and end-to-end processes.
Topic 2	<ul style="list-style-type: none">• SAP Enterprise Architecture Framework and toolset: The focal point of this topic is the company's business strategy. It also covers SAP Reference Architecture content, IT requirements, business requirements and (SAP) solution space, and SAP Enterprise Architecture-related artifacts.
Topic 3	<ul style="list-style-type: none">• Application, Data, and Technical Architecture: This topic evaluates your knowledge about artifact content, stakeholders, best practices of SAP Reference Content, the SAP Integration Advisory Methodology, and SAP Clean Core principles and strategy.
Topic 4	<ul style="list-style-type: none">• Architecture vision and roadmap: It focuses on developing the architecture vision and roadmap for a company. The topic also covers existing and future business models and capabilities and target business• solution architecture roadmap.

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SAP Certified Professional - SAP Enterprise Architect Sample Questions (Q21-Q26):

NEW QUESTION # 21

Wanderlust's CIO asks you to evaluate the SAP Enterprise Architecture Framework. At Wanderlust GmbH a non-SAP EA tool is used, How would you proceed with the request and why? Note: There are 2 correct answers to this question.

- A. I tell the CIO that the SAP EA Framework cannot be used because the Wanderlust GmbH uses a non- SAP EA tool. Therefore, further evaluation is not necessary.
- B. I check whether the SAP Reference Business Architecture and Reference Solution Architecture Content can help to either define the scope of the architecture work or describe a target architecture structure. If they do, I suggest to use the Reference Architecture Content of SAP.
- C. I evaluate both the SAP EA Methodology and TOGAF ADM. I recommend the approach that fits best Wanderlust's requirements.
- D. I tell the CIO that the SAP EA Framework also encompasses architecture services and practices. Based on a cost-benefit analysis I consider using the services and practices that fit best the project.

Answer: B,C

Explanation:

When evaluating the SAP Enterprise Architecture Framework for Wanderlust GmbH, you should proceed with the following steps:

I evaluate both the SAP EA Methodology and TOGAF ADM. I recommend the approach that fits best Wanderlust's requirements. This step is necessary because the SAP EA Methodology is based on TOGAF ADM, but extends it with additional elements and guidance specific to SAP solutions and customers⁴. Therefore, you need to compare and contrast the two methodologies and assess which one suits Wanderlust's needs better. For example, you may consider factors such as the complexity, scope, scale, and objectives of Wanderlust's architecture projects, as well as the availability of resources, skills, and tools.

I check whether the SAP Reference Business Architecture and Reference Solution Architecture Content can help to either define the scope of the architecture work or describe a target architecture structure. If they do, I suggest to use the Reference Architecture Content of SAP. This step is beneficial because the SAP Reference Business Architecture and Reference Solution Architecture Content provide a set of pre-defined architectures that cover common business scenarios and solution domains for SAP customers⁵. Therefore, you can use them as a starting point or a reference point for your architecture work, as they can help you to define the scope, requirements, capabilities, components, patterns, and best practices for your architecture solutions.

Verified Reference: 4:

https://help.sap.com/docs/SAP_ENTERPRISE_ARCHITECTURE_FRAMEWORK/60bc20e6e0a24426a817705bcb415220/144c6c88c10a493e985f71bd623c905.html?locale=en-US&state=PRODUCTION&version=1.0 | 5:
https://help.sap.com/docs/SAP_ENTERPRISE_ARCHITECTURE_FRAMEWORK/60bc20e6e0a24426a817705bcb415220/01b0590c66854a5a94796ef0b47c8fcc.html

NEW QUESTION # 22

Having identified the appropriate set of Business Activities, as the Chief Enterprise Architect of Wanderlust, assisted by the SAP Enterprise Architects, you have been trying to relate to Lead to Cash Business Capabilities in the SAP Reference Business Architecture content repository. In light of the two key goals outlined by the Wanderlust CIO, what are the most appropriate Business Capabilities? Note:

There are 3 correct answers to this question.

- A. Marketing Strategy Management, Brand Management
- B. Social Media Management
- C. Account Based Marketing, Lead Management
- D. Marketing Analytics, Recommendation Management
- E. Marketing Campaign Management

Answer: B,D,E

NEW QUESTION # 23

When creating an application architecture roadmap, the WHAT and WHERE are defined in a rather straightforward way, while the WHOM may differ by context. Multiple roadmap clusters may apply a variety of WHOM dimensions. For example, procurement vs. asset management. Which of the following definitions are correct? Note: There are 3 correct answers to this question.

Asset Classes

Vehicles, Production Machines, Office Equipment

Material Groups

Products, raw materials, Spare parts

Direct Materials, indirect materials

Groups of Persons

Permanent Staff, Contracted Staff, Students

Business Expense

Operational expenditure

Capital expenditure

Working model

Home office, head quarter, affiliate

- A. Groups of Persons/Permanent Staff, Contracted Staff, Students/Business Expense/Operational expenditure/Capital expenditure
- B. Material Groups/Products, raw materials, Spare parts/Direct Materials, indirect materials
- C. Asset Classes/Vehicles, Production Machines, Office Equipment
- D. Working model/Home office, head quarter, affiliate

Answer: A,B,D

Explanation:

When creating an application architecture roadmap, the 'WHOM' dimension refers to the stakeholders or entities that will be impacted by or interact with the application. This dimension can vary greatly depending on the context and the specific focus areas of the roadmap. The correct answers that define the 'WHOM' dimension in various contexts are:

B. Material Groups/Products: This refers to the categorization of items such as raw materials, spare parts, direct materials, and indirect materials. These groups are relevant stakeholders in the context of procurement and supply chain management applications.

C. Groups of Persons/Business Expense: This includes different categories of personnel such as permanent staff, contracted staff, and students. It also encompasses different types of expenses like operational expenditure and capital expenditure, which are crucial considerations for financial management and human resource management applications.

D. Working model: This pertains to the various operational models such as home office, headquarters, and affiliates. These models are significant for applications that manage organizational structures, remote work capabilities, and location-based access to resources.

A. Asset Classes/Vehicles is not a correct answer as it describes types of assets rather than stakeholders or entities interacting with the application.

Reference:

SAP. (n.d.). SAP Enterprise Architecture Framework. SAP Community.

The Open Group. (2018). TOGAF Version 9.2: Enterprise Architecture Framework.

International Organization for Standardization. (2015). ISO/IEC/IEEE 42010:2011 - Systems and software engineering - Architecture description.

NEW QUESTION # 24

Which runtime environments does SAP directly support an SAP BTP?

- A. Kubernetes/SAP Business Technology Platform (BTP), ABAP environment
- B. OpenJDK for Java applications/OpenShift for Kubernetes
- C. SAP BTP, Cloud Foundry environment/SAP Business Technology Platform (BTP), ABAP environment/SAP BTP, Kyma runtime

Answer: C

Explanation:

SAP Business Technology Platform (BTP) is a suite of cloud-based platform-as-a-service (PaaS) offerings from SAP. BTP provides a variety of runtime environments for

running applications, including:

SAP BTP, Cloud Foundry environment: This is a popular runtime environment for running Java, Node.js, and Python applications.

SAP Business Technology Platform (BTP), ABAP environment: This is a runtime environment for running ABAP applications.

SAP BTP, Kyma runtime: This is a runtime environment for running Kubernetes-based applications.

In addition to these runtime environments, BTP also provides a number of other services, such as:

Database services: BTP provides a variety of database services, including SAP HANA, MySQL, and PostgreSQL.

Messaging services: BTP provides a variety of messaging services, such as SAP Cloud Platform Integration and SAP Cloud Platform Event Mesh.

Storage services: BTP provides a variety of storage services, such as SAP Cloud Platform Object Storage and SAP Cloud Platform File Storage.

BTP is a comprehensive platform that provides a variety of services for running applications and managing data. The different runtime environments available in BTP allow you to choose the right environment for your specific needs.

SAP BTP supports multiple runtime environments for different purposes and skill sets. A runtime environment is any runtime that hosts applications and services. An SAP BTP environment provides integration into the SAP BTP account model, cockpit, and permissions management¹⁰. The following are the runtime environments that SAP directly supports on SAP BTP:

SAP BTP, Cloud Foundry environment: This environment allows you to create polyglot cloud applications in Cloud Foundry. It supports various programming languages, such as Java, Node.js, Python, Go, and PHP. It also provides a code-to-container packaging and deployment model, platform-managed application security patching and updates, automatic application routing, load balancing, health checks, and multilevel self-healing. It also supports the Cloud Application Programming Model (CAP), which is an opinionated framework for developing business applications.

SAP Business Technology Platform (BTP), ABAP environment: This environment allows you to create ABAP-based cloud applications within the Cloud Foundry environment. It supports the ABAP programming language and the ABAP RESTful Programming Model (RAP), which is a framework for developing RESTful services and user interfaces. It also provides an integrated development lifecycle and enables you to reuse existing on-premise ABAP assets.

SAP BTP, Kyma runtime: This environment provides a fully managed cloud-native Kubernetes application runtime based on the open-source project "Kyma". It supports various programming languages and models, such as Node.js, Python, Go, Java, CAP, and serverless functions. It also provides a built-in service mesh, eventing framework, API gateway, service catalog, and service binding capabilities. It enables you to develop highly scalable, microservice-based applications and user-centric process extensions.

Verified : 10: <https://help.sap.com/docs/btp/architecture-and-development-guide-for-industry-cloud-solutions/runtimes-environments-and-programming-models> | :

<https://help.sap.com/docs/btp/sap-business-technology-platform/environments>

NEW QUESTION # 25

You design a Solution Architecture, based on SAP S/4HANA, for an internationally active customer that has a national subsidiary in China and other countries that have special requirements for data storage. As the responsible Enterprise Architect, your task is to propose a solution that takes these special requirements into account. How do you proceed when your customer's Architecture Guideline calls for following a "cloud-first" approach?

- A. This depends on the required solution components. Public cloud solutions may not meet the necessary data protection requirements. Therefore, private cloud or on-premise options must be considered when developing the solution landscape.
- B. This is independent of the solution components required, because SAP S/4HANA Cloud and all SAP SaaS solutions meet all applicable data protection requirements. Private cloud or on-premise options therefore do not need to be considered. The "cloud-first" approach can be fully implemented.
- C. This depends on the required solution components. None of the selected SAP solutions may support the regulated environment, so alternative solutions or custom developed solutions should be considered.

Answer: A

Explanation:

The customer's architecture guideline calls for following a "cloud-first" approach, but this does not mean that all solutions must be deployed in the cloud. In some cases, private cloud or on-premise options may be necessary to meet the customer's data protection requirements.

For example, if the customer's subsidiary in China requires that data be stored within China, then a private cloud solution in China may be the best option. Similarly, if the customer's other subsidiaries have different data protection requirements, then a hybrid solution that combines cloud and on-premise deployments may be necessary.

The Enterprise Architect must carefully consider the customer's specific requirements and constraints before making a decision about the deployment environment.

Here are some of the factors that the Enterprise Architect should consider:

The customer's data protection requirements: The Enterprise Architect must understand the customer's specific data protection requirements and ensure that any solution meets those requirements.

The availability of cloud-based solutions that meet the customer's requirements: Not all cloud-based solutions meet the same data protection requirements. The Enterprise Architect must ensure that the cloud-based solutions that are being considered meet the customer's requirements.

The cost of different deployment options: The Enterprise Architect must consider the cost of different deployment options, including cloud, private cloud, and on-premise.

The scalability and performance requirements of the solution: The Enterprise Architect must ensure that the solution meets the customer's scalability and performance requirements, regardless of the deployment environment.

By carefully considering all of these factors, the Enterprise Architect can make a decision about the deployment environment that meets the customer's specific requirements and constraints.

NEW QUESTION # 26

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