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SAP P_SAPEA_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	• Business Architecture: The topic of business architecture discusses business capability mapping and end-to-end processes.
Topic 2	• 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	• 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	• 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 (Q12-Q17):

NEW QUESTION # 12
Which of the following are the best architectural decisions for an extension application in S/4HANA?

- A. Use 'Developer Extensibility" for data-intensive ABAP extensions to S/4HANA./Use "Side-by-Side Extensibility on SAP BTP. ABAP Environment" for applications that are less data-intensive and SAP BTP services that are intensively used.
- B. Use "Developer Extensibility for ABAP extensions to S/4HANA that do not require a UI component./Use "Side-by-Side Extensibility on SAP BTP, ABAP Environment" for extensions that require a SAPUI5 based user interface.
- C. Use "Developer Extensibility for data-intensive ABAP extensions to S/4HANA./Use "Side-by-Side Extensibility on SAP BTP ABAP Environment" when additional SAP BTP services are intensively used and SAPUI5 user interfaces are required.

Answer: A

Explanation:
Explanation
The explanation for the correct answer is as follows:
Developer Extensibility is a new extensibility option in SAP S/4HANA that enables customers and partners to create ABAP-based extensions within the SAP S/4HANA system, using public APIs and extension points provided by SAP1. Developer Extensibility is suitable for data-intensive ABAP extensions to S/4HANA, as it allows direct access to the underlying database and data models of SAP S/4HANA, without the need for additional replication or synchronization2. Developer Extensibility also supports the clean core paradigm, which ensures that the extensions are upgrade-stable and do not interfere with the core SAP code3.
Side-by-Side Extensibility on SAP BTP, ABAP Environment is another extensibility option in SAP S/4HANA that enables customers and partners to create ABAP-based extensions on a separate cloud platform, using public APIs and services provided by SAP4. Side-by-Side Extensibility on SAP BTP, ABAP Environment is suitable for applications that are less data-intensive and SAP BTP services that are intensively used, as it allows access to a variety of cloud-native services and capabilities, such as machine learning, integration, analytics, etc., without affecting the performance or stability of the SAP S/4HANA system. Side-by-Side Extensibility on SAP BTP, ABAP Environment also supports the cloud-ready development paradigm, which ensures that the extensions are scalable, secure, and compliant with cloud standards.

NEW QUESTION # 13
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 evaluate both the SAP EA Methodology and TOGAF ADM. I recommend the approach that fits best Wanderlust's requirements.
- 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 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.
- 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: A,B

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/60bc20e6e0a24426a817705bcb415220/144c6c88c10a493e985f71bd62f3c905.html?locale=en-US&state=PRODUCTION&version=1.0 | 5:
https://help.sap.com/docs/SAP_ENTERPRISE_ARCHITECTURE_FRAMEWORK/60bc20e6e0a24426a817705bcb415220/01b0590c66854a5a94796ef0b47c8fcc.html

NEW QUESTION # 14
Why would you recommend building SAP Side-by-Side Extensions to an S/4HANA system based on SAP BTP?

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

Answer: A

Explanation:
There are a few reasons why you would recommend building SAP Side-by-Side Extensions to an S/4HANA system based on SAP BTP.
SAP BTP is a cloud-based platform, which means that extensions can be developed, deployed, and managed in the cloud. This makes it easy to scale and manage extensions, and it also makes it easier to collaborate with other developers.
SAP BTP provides a number of services that can be used to build extensions, such as SAP Cloud Platform Integration and SAP Cloud Platform Event Mesh. These services can help to make extensions more scalable, reliable, and secure.
SAP BTP supports a variety of programming languages, which means that developers can use the language they are most comfortable with. This can help to make the development process more efficient and productive.
In addition to these reasons, SAP BTP also allows extensions to maintain SAP user and security context and allow the use of S/4HANA eventing. This is important because it ensures that users are only able to access the data and functionality that they are authorized to access, and it also allows extensions to react to events that occur in S/4HANA.
Therefore, SAP BTP is a good choice for building SAP Side-by-Side Extensions to an S/4HANA system.
Extensions on SAP BTP can maintain SAP user and security context, which means that the extensions can use the same authentication and authorization mechanisms as the S/4HANA system and respect the user roles and permissions defined in the S/4HANA system.
Extensions on SAP BTP can use S/4HANA eventing, which means that the extensions can subscribe to business events that are triggered by the S/4HANA system and react to them accordingly. For example, an extension can listen to a sales order creation event and perform some additional logic or integration based on the event data.
Extensions on SAP BTP can leverage the SAP Cloud Platform Integration Suite and the SAP HANA Data Management Suite, which provide a comprehensive set of services and tools for different integration scenarios, such as process integration, data integration, analytics integration, user integration, and thing integration.
Extensions on SAP BTP can benefit from the cloud-native capabilities of SAP BTP, such as scalability, elasticity, availability, and security. Extensions on SAP BTP can also take advantage of the various programming languages, frameworks, and technologies supported by SAP BTP, such as Java, Node.js, Python, Go, PHP, CAP, or serverless functions.
Verified Reference: 6: https://help.sap.com/viewer/9d1db9835307451daa8c930fbd9ab264/2020.002/en-US/6f7b0c5a5e0d4f8a8b7c0e9c6b6a7f5e.html#loio6f7b0c5a5e0d4f8a8b7c0e9c6b6a7f5e__section_2

NEW QUESTION # 15
What are important factors of the SAP BTP. Cloud Foundry environment during runtime that you need to consider?

- A. Programming language and buildpacks
- B. CPU capacity and memory size of the application
- C. Number of users and API calls

Answer: A

Explanation:
In the SAP BTP Cloud Foundry environment, several factors are critical during runtime to ensure optimal application performance and scalability. The correct answer, A, highlights two fundamental aspects:
Programming language: This determines the specific buildpack to be used, as Cloud Foundry supports multiple programming languages through different buildpacks which provide framework and runtime support for applications.
Buildpacks: These are key components in the Cloud Foundry architecture that provide runtime and framework support necessary to build and deploy applications in various programming languages effectively.
These elements are crucial as they directly impact how applications are built, deployed, and run within the Cloud Foundry environment, influencing performance, compatibility,

and scalability.
:
SAP BTP Cloud Foundry documentation.
Buildpacks and programming language support in SAP BTP.

NEW QUESTION # 16
As a result of solution mapping, business capabilities might require services which partners have implemented in SAP BTP. Which SAP components and services, if any, are required to integrate such BTP partner services with an on-premise SAP S/4HANA system (hybrid scenario)?

- A. No other components are required to make an SAP on-premise backend system securely accessible over SAP BTP SAP BTP automatically establishes secure connections in SAP backend systems.
- B. SAP Cloud Connector to make the on-premises system available to applications and services in a given SAP BTP sub account. Preferably use the SAP BTP Destination Service in combination with Cloud Connector.
- C. SAP HANA Cloud Connection, and the corresponding SAP Data Provisioning Agent, to make the on-premises system available to applications and services in a given SAP BTP sub account. Preferably use the SAP BTP Destination Service.

Answer: B

Explanation:
In a hybrid scenario, where business capabilities require services which partners have implemented in SAP BTP and an on-premise SAP S/4HANA system, the following SAP components and services are required to integrate such BTP partner services with the on-premise system:
SAP Cloud Connector: The SAP Cloud Connector is a software component that allows you to connect your on-premise SAP systems to SAP BTP. The Cloud Connector provides a secure connection between your on-premise system and SAP BTP, and it also makes your on-premise system available to applications and services in SAP BTP.
SAP BTP Destination Service: The SAP BTP Destination Service is a service that provides a single point of entry for accessing on-premise systems from SAP BTP. The Destination Service makes it easy to manage and secure connections to on-premise systems, and it also provides a way to federate data from different on-premise systems.
In order to integrate BTP partner services with an on-premise SAP S/4HANA system, you will need to install the SAP Cloud Connector on your on-premise system and register the Cloud Connector with SAP BTP. You will also need to create a destination in the SAP BTP Destination Service for your on-premise system. Once you have done this, you will be able to access the on-premise system from applications and services in SAP BTP.
It is important to note that you can also use other SAP components to integrate on-premise systems with SAP BTP. However, the SAP Cloud Connector and the SAP BTP Destination Service are the most commonly used components for this purpose.
To integrate BTP partner services with an on-premise SAP S/4HANA system, you need to use the SAP Cloud Connector, which is a reverse proxy that establishes a secure connection between your on-premise system and your SAP BTP subaccount5. The Cloud Connector acts as a bridge between your on-premise network and a trusted subaccount on SAP BTP6. It allows you to access resources in your on-premise network from applications running on SAP BTP without exposing your internal landscape to the internet7.
To simplify the configuration and consumption of the Cloud Connector connection, you can use the SAP BTP Destination Service, which is a service that allows you to define and manage destinations for accessing remote systems from applications running on SAP BTP8. A destination is a set of properties that contains information such as the URL, authentication method, proxy type, and additional parameters of a remote system9. By using the Destination Service, you can centrally manage and securely store the connection details of your on-premise system and consume them from your BTP partner services.
Verified Reference: 5: https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/e6c7616abb5710148cfcf3e75d96d596.html | 6: https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/8d3b28a7c1644a1c9d1ee165ec0a8cf4.html | 7: https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/e54cc8fbbb571014a4d9e7f02f9fa8e4.html | 8: https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/3cb7b81115c44cf594e0e3631291af94.html | 9: https://help.sap.com/viewer/cca91383641e40ffbe03bdc78f00f681/Cloud/en-US/e54f70d327154aa0a4ba36ce7ac49c83.html

NEW QUESTION # 17
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