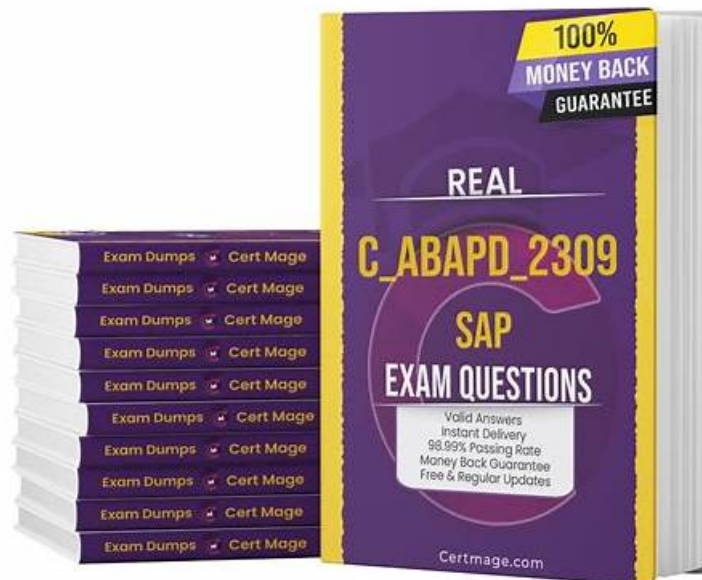


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SAP C-ABAPD-2309 Exam Syllabus Topics:

Topic	Details
Topic 1	Object-oriented design: It measures your knowledge about encapsulation, upcast, inheritance, polymorphism, and interfaces. Moreover, the topic evaluates your knowledge about constructor calls, Exception classes, and singleton pattern.
Topic 2	ABAP RESTful Application Programming Model: This topic explains the ABAP Restful Application Programming model, ABAP development, and the architecture of the ABAP Restful Application Programming model.
Topic 3	Core ABAP programming: This topic covers ABAP data types, the ABAP dictionary, modularization, exceptions SAP HANA database tables, and logical expressions, operator precedence.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which of the following are parts of answers to this question.

- A. Semantic table attributes
- **B. Field list**
- C. Partitioning attributes
- **D. Extension**

Answer: B,D

Explanation:

A CDS view is a data definition that defines a data structure and a data selection from one or more data sources. A CDS view consists of several parts, but two of them are:

Extension: An extension is an optional clause that allows a CDS view to extend another CDS view by adding new elements, annotations, or associations. The extension clause has the syntax `EXTEND VIEW view_name WITH view_name`. The first `view_name` is the name of the CDS view that is being extended, and the second `view_name` is the name of the CDS view that is doing the extension¹.

Field list: A field list is a mandatory clause that specifies the elements of the CDS view. The field list has the syntax `SELECT FROM data_source { element_list }`. The `data_source` is the name of the data source that the CDS view selects data from, and the `element_list` is a comma-separated list of elements that the CDS view exposes. The elements can be fields of the data source, expressions, associations, or annotations².

The following example shows a CDS view that extends another CDS view and defines a field list:

```
@AbapCatalog.sqlViewName: 'ZCDS_EXT' define view Z_CDS_Extension extend view Z_CDS_Base with Z_CDS_Extension
as select from ztable { // field list key ztable.id as ID, ztable.name as Name, ztable.age as Age, // extension
```

```
@Semantics.currencyCode: true ztable.currency as Currency } The other options are not parts of a CDS view, but rather related concepts:
```

Partitioning attributes: Partitioning attributes are attributes that are used to partition a table into smaller subsets of data. Partitioning attributes are defined in the ABAP Dictionary for transparent tables and can improve the performance and scalability of data access. Partitioning attributes are not part of the CDS view definition, but rather the underlying table definition³.

Semantic table attributes: Semantic table attributes are attributes that provide additional information about the meaning and usage of a table. Semantic table attributes are defined in the ABAP Dictionary for transparent tables and can be used to enhance the data modeling and consumption of the table. Semantic table attributes are not part of the CDS view definition, but rather the underlying table definition⁴.

NEW QUESTION # 15

Class super has subclass sub. Which rules are valid for the sub constructor? Note: There are 2 correct answers to this question.

- **A. The constructor of super must be called before using any components of your own instance.**
- **B. The method signature can be changed.**
- C. Import parameters can only be evaluated after calling the constructor of super.
- D. Events of your own instance cannot be raised before the registration of a handler in super.

Answer: A,B

Explanation:

Explanation

The sub constructor is the instance constructor of the subclass sub that inherits from the superclass super. The sub constructor has some rules that it must follow when it is defined and implemented¹². Some of the valid rules are:

The method signature can be changed: This is true. The sub constructor can have a different method signature than the super constructor, which means that it can have different input parameters, output parameters, or exceptions. However, the sub constructor must still call the super constructor with appropriate actual parameters that match its interface¹².

The constructor of super must be called before using any components of your own instance: This is true.

The sub constructor must ensure that the super constructor is called explicitly using super->constructor before accessing any instance components of its own class, such as attributes or methods. This is because the super constructor initializes the inherited components of the subclass and sets the self-reference me-> to the current instance¹².

You cannot do any of the following:

Import parameters can only be evaluated after calling the constructor of super: This is false. The sub constructor can evaluate its own import parameters before calling the constructor of super, as long as it does not access any instance components of its own class. For example, the sub constructor can use its import parameters to calculate some values or check some conditions that are needed for calling the super constructor¹².

Events of your own instance cannot be raised before the registration of a handler in super: This is false.

The sub constructor can raise events of its own instance before calling the constructor of super, as long as it does not access any instance components of its own class. For example, the sub constructor can raise an event to notify the consumers of the subclass about some status or error that occurred during the initialization of the subclass¹².

References: 1: Inheritance and Constructors - ABAP Keyword Documentation - SAP Online Help 2: Using Static and Instance constructor methods | SAP Blogs

NEW QUESTION # 16

For what kind of applications would you consider using on-stack developer extensions? Note: There are 2 correct answers to this question.

- **A. Applications that provide APIs for side by side SAP BTP apps**
- B. Applications that integrate data from several different systems
- **C. Applications that access SAP S/4HANA data using complex SQL**
- D. Applications that run separate from SAP S/4HANA

Answer: A,C

Explanation:

Explanation

On-stack developer extensibility is a type of extensibility that allows you to create development projects directly on the SAP S/4HANA Cloud technology stack. It gives you the opportunity to develop cloud-ready and upgrade-stable custom ABAP applications and services inside the SAP S/4HANA Cloud, public edition system. You can use the ABAP Development Tools in Eclipse to create and deploy your on-stack extensions.

On-stack developer extensibility is suitable for the following kinds of applications:

Applications that provide APIs for side by side SAP BTP apps. On-stack developer extensibility allows you to create OData services or RESTful APIs based on CDS view entities or projection views. These services or APIs can expose SAP S/4HANA data and logic to other applications that run on the SAP Business Technology Platform (SAP BTP) or other platforms. This way, you can create a loosely coupled integration between your SAP S/4HANA system and your side by side SAP BTP apps.

Applications that access SAP S/4HANA data using complex SQL. On-stack developer extensibility allows you to use ABAP SQL to access SAP S/4HANA data using complex queries, such as joins, aggregations, filters, parameters, and code pushdown techniques. You can also use ABAP SQL to perform data manipulation operations, such as insert, update, delete, and upsert. This way, you can create applications that require advanced data processing and analysis on SAP S/4HANA data.

The other kinds of applications are not suitable for on-stack developer extensibility, as they have different requirements and challenges. These kinds of applications are:

Applications that integrate data from several different systems. On-stack developer extensibility is not meant for creating applications that integrate data from multiple sources, such as other SAP systems, third-party systems, or cloud services. This is because on-stack developer extensibility does not support remote access or data replication, and it may cause performance or security issues.

For this kind of applications, you should use side by side extensibility, which allows you to create applications that run on the SAP BTP and communicate with the SAP S/4HANA system via public APIs or events.

Applications that run separate from SAP S/4HANA. On-stack developer extensibility is not meant for creating applications that run independently from the SAP S/4HANA system, such as standalone apps, microservices, or web apps. This is because on-stack

developer extensibility requires a tight coupling with the SAP S/4HANA system, and it may limit the scalability, flexibility, and portability of the applications. For this kind of applications, you should use side by side extensibility, which allows you to create applications that run on the SAP BTP and leverage the cloud-native features and services of the platform.

References: Developer Extensibility in SAP S/4HANA Cloud ABAP Environment, SAP S/4HANA Extensibility - Simplified Guide for Beginners

NEW QUESTION # 17

Which of the following are parts of answers to this question.

- A. Semantic table attributes
- **B. Field list**
- C. Partitioning attributes
- **D. Extension**

Answer: B,D

Explanation:

Explanation

A CDS view is a data definition that defines a data structure and a data selection from one or more data sources. A CDS view consists of several parts, but two of them are:

Extension: An extension is an optional clause that allows a CDS view to extend another CDS view by adding new elements, annotations, or associations. The extension clause has the syntax `EXTEND VIEW view_name WITH view_name`. The first `view_name` is the name of the CDS view that is being extended, and the second `view_name` is the name of the CDS view that is doing the extension¹.

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References: 1: Extending CDS Views | SAP Help Portal 2: SELECT List - ABAP Keyword Documentation 3:

Partitioning Attributes - ABAP Keyword Documentation 4: Semantic Table Attributes - ABAP Keyword Documentation

NEW QUESTION # 18

Which RESTful Application Programming object can be used to organize the display of fields in an app?

- A. Service definition
- B. Data model view
- **C. Metadata extension**
- D. Projection view

Answer: C

Explanation:

A metadata extension is a RESTful Application Programming object that can be used to organize the display of fields in an app. A metadata extension is a CDS view that annotates another CDS view with UI annotations, such as labels, icons, or facets. These annotations define how the data should be presented in the app, such as which fields should be shown on the object page, which fields should be editable, or which fields should be used for filtering or sorting. A metadata extension can also be used to add custom actions or validations to the app¹². Reference: 1: Refine the Object Page with Annotations | SAP Tutorials 2: ABAP RAP : Enabling

NEW QUESTION # 19

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