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SAP C_ABAPD_2507 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">ABAP RESTful Application Programming Model: This section of the exam measures skills of SAP Application Programmers and covers the fundamentals of the ABAP RESTful Application Programming Model (RAP). It includes topics such as behavior definitions, service binding, and the use of managed and unmanaged scenarios. The focus is on building modern, scalable, and cloud-ready applications using RAP.
Topic 2	<ul style="list-style-type: none">SAP Clean Core Extensibility and ABAP Cloud: This section of the exam measures skills of SAP Application Programmers and covers the clean core principles and extensibility options within SAP BTP. It also includes cloud-native ABAP development practices, emphasizing the creation of upgrade-stable and maintainable extensions aligned with SAP's cloud strategy.
Topic 3	<ul style="list-style-type: none">Object-Oriented Design: This section of the exam measures skills of SAP ABAP Developers and covers the basics of object-oriented programming in ABAP. It includes concepts such as classes, interfaces, inheritance, polymorphism, and encapsulation, all of which are necessary for building robust and scalable ABAP applications.
Topic 4	<ul style="list-style-type: none">ABAP Core Data Services and Data Modeling: This section of the exam measures skills of SAP ABAP Developers and covers the creation, definition, and use of Core Data Services (CDS) views for data modeling within SAP environments. Candidates are expected to understand annotations, data definitions, and the role of CDS in enabling advanced data processing and integration across SAP systems.
Topic 5	<ul style="list-style-type: none">Core ABAP Programming: This section of the exam measures skills of SAP Application Programmers and covers foundational ABAP programming knowledge. Topics include modularization techniques, internal tables, control structures, and classical report programming. Mastery of these concepts is essential for building efficient ABAP applications.

SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q27-Q32):

NEW QUESTION # 27

What are some features of ABAP SQL? Note: There are 2 correct answers to this question.

- A. It is directly executed on the HANA database.
- B. It is first processed by the Database Interface.
- C. It is integrated in the ABAP programming language.
- D. It is only valid on the HANA database.

Answer: B,C

NEW QUESTION # 28

Which of the following integration frameworks have been released for ABAP Cloud development? (Select 3)

- A. CDS Views
- B. OData services
- C. Business events
- D. Business Add-ins (BADIs)

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* OData services are the standard way to expose RAP services; service bindings bind a service definition to a protocol such as OData.

* Business events are a released RAP capability for integration; RAP BOs can define, raise, and consume business events, with remote consumption via SAP Event Mesh and event bindings.

* CDS views define the semantic data models used for exposure and consumption; ADT defines CDS entities for the data model that can be used in applications. Together, CDS (data modeling) + OData (service exposure) + Events (event-driven integration) constitute the released, recommended integration building blocks in ABAP Cloud/RAP. (BAdIs are classic enhancement spots and not positioned as the primary integration frameworks for ABAP Cloud developer extensibility; SOAP is not the recommended channel in the RAP guidance above.)

NEW QUESTION # 29

Which of the following is a generic internal table type?

- A. SORTED TABLE
- **B. INDEX TABLE**
- C. STANDARD TABLE
- D. HASHED TABLE

Answer: B

Explanation:

A generic internal table type is a table type that does not define all the attributes of an internal table in the ABAP Dictionary; it leaves some of these attributes undefined. A table type is generic in the following cases1:

You have selected Index Table or Not Specified as the access type.

You have not specified a table key or specified an incomplete table key.

You have specified a generic secondary table key.

A generic table type can be used only for typing formal parameters or field symbols. A generic table type cannot be used for defining data objects or constants2.

Therefore, the correct answer is B. INDEX TABLE, which is a generic table type that does not specify the access type or the table key. The other options are not generic table types, because:

A . SORTED TABLE is a table type that specifies the access type as sorted and the table key as a unique or non-unique primary key3.

C . STANDARD TABLE is a table type that specifies the access type as standard and the table key as a non-unique standard key that consists of all the fields of the table row in the order in which they are defined4.

D . HASHED TABLE is a table type that specifies the access type as hashed and the table key as a unique primary key5.

NEW QUESTION # 30

Which of the following rules apply for dividing with ABAP SQL? Note: There are 3 correct answers to this question.

- **A. Numeric function division(nominator, denominator, decimal places) accepts floating point input.**
- **B. Numeric function div(nominator, denominator) expects only integer input.**
- C. Numeric function division(nominator, denominator, decimal places) accepts decimal input.
- **D. The division operator "/" accepts decimal input.**
- E. The division operator "/" accepts floating point input.

Answer: A,B,D

NEW QUESTION # 31

You want to check the behavior of an ordinary class ZCL_ORDINARY with class LTCL_TEST. How do you specify LTCL_TEST as a test class?

- A. Create LTCL_TEST in a special package that is reserved for test classes.
- B. Use the addition FOR TESTING: LTCL_TEST in the class declaration of ZCL_ORDINARY.
- **C. Use the addition FOR TESTING in the class declaration of LTCL_TEST.**
- D. Create a parameter in the SETUP method of LTCL_TEST and set its value to "Test".

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* ABAP Unit test classes are declared with the addition FOR TESTING in the class definition. RAP test guides also show the same ABAP Unit pattern for local test classes:

