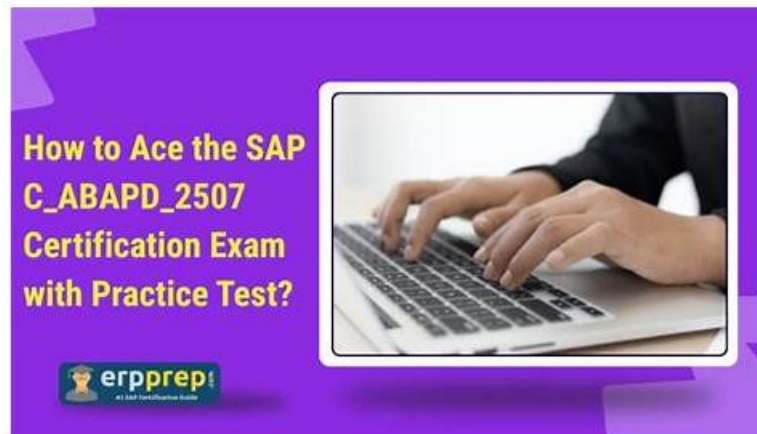


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SAP Certified Associate - Back-End Developer - ABAP Cloud Sample Questions (Q38-Q43):

NEW QUESTION # 38

Which of the following rules apply for dividing with ABAP SQL?

Note: There are 3 correct answers to this question.

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

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In ABAP SQL, the handling of arithmetic operations - especially division - is handled with care for data types and precision. Here's how each applies:

* B. Numeric function `division(numerator, denominator, decimal places)` accepts decimal input. This is correct. The `division` function is designed for decimal-based calculations, where precision control is needed via the third parameter (number of decimal places). It supports packed numbers (DEC).

* C. Numeric function `div(numerator, denominator)` expects only integer input. This is correct. The `div` function is an integer division operator, returning an integer result and only accepts integers as input types.

* E. Numeric function `division(numerator, denominator, decimal places)` accepts floating point input. This is correct. In addition to decimals, `division()` can also work with floating point types (FLTP), enabling flexible division where decimals are not sufficient.

* A. The division operator `/` accepts decimal input. This is incorrect in the context of ABAP SQL.

The `/` operator is not available as a built-in operator in Open SQL; arithmetic operations like this are not supported with native operators - only via functions.

* D. The division operator `/` accepts floating point input. Again, this is incorrect, as `/` is not valid syntax in ABAP SQL queries. Only built-in functions like `div` or `division` are supported in the CDS/Open SQL layer.

Reference: ABAP CDS Development Guide, section 2.2 - Built-in functions in ABAP SQL and CDS expressions for numerical calculations, specifically `division()` and `div()`.

NEW QUESTION # 39

How can you execute test classes? (Select 3)

- A. Interactively during the release of transport request.
- B. As a mass test when releasing a transport request with the ABAP Transport Organizer.
- C. Interactively by calling function "Run as a unit test" from within the tested object.
- D. As a mass test when executing an ABAP Test Cockpit (ATC) check variant.
- E. Interactively by calling function "Run as a unit test" from within the test class.

Answer: C,D,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* Interactive runs from the tested object or its test class in ADT: In RAP/ABAP Cloud test guides, you specify a test relation, which then lets you run unit tests directly from the context menu of the behavior definition (tested object) in ADT. This is the "Run as unit test" interaction from the tested object.

* Interactive runs from the test class itself: Test classes are declared with `FOR TESTING`, and the same RAP guides show the canonical test-class structure used for ABAP Unit. In ADT, you can execute the test class via its context menu ("Run as Unit Test").

* Mass execution with ATC: The same document set prescribes governance via ABAP Test Cockpit (ATC) check variants applied across many objects, supporting mass test/check execution. ATC is used broadly to enforce ABAP Cloud rules and quality gates across developments, which covers running checks/tests at scale (mass).

* There is no built-in mechanism to execute unit tests during transport release; the recommended mass execution path is via ATC, not via the Transport Organizer. (Hence B and E are not correct.)

NEW QUESTION # 40

Which statement can you use to change the contents of a row of data in an internal table?

- A. Modify table
- B. Insert table
- C. Append table
- D. Update table

Answer: A

Explanation:

The statement that can be used to change the contents of a row of data in an internal table is `MODIFY` table. The `MODIFY` table statement can be used to change the contents of one or more rows of an internal table, either by specifying the table index, the table key, or a condition. The `MODIFY` table statement can also be used to change the contents of a database table, by specifying the table name and a work area or an internal table. The `MODIFY` table statement can use the `TRANSPORTING` addition to specify which fields should be changed, and the `WHERE` addition to specify which rows should be changed.

The other statements are not suitable for changing the contents of a row of data in an internal table, as they have different purposes and effects. These statements are:

APPEND table: This statement can be used to add a new row of data to the end of an internal table, either by specifying a work area or an inline declaration. The APPEND table statement does not change the existing rows of the internal table, but only increases the number of rows by one.

INSERT table: This statement can be used to insert a new row of data into an internal table, either by specifying the table index, the table key, or a sorted position. The INSERT table statement does not change the existing rows of the internal table, but only shifts them to make room for the new row. The INSERT table statement can also be used to insert a new row of data into a database table, by specifying the table name and a work area or an inline declaration.

UPDATE table: This statement can be used to update the contents of a database table, by specifying the table name and a work area or an internal table. The UPDATE table statement can use the SET addition to specify which fields should be updated, and the WHERE addition to specify which rows should be updated. The UPDATE table statement does not affect the internal table, but only the corresponding database table.

NEW QUESTION # 41

To which of the following rules must extensions in SAP S/4HANA, public cloud edition adhere?
(Select 2 correct answers)

- A. Use released APIs
- B. Build at the UX layer
- C. Use predefined extension points
- D. Use CI / CD pipelines

Answer: A,C

Explanation:

Comprehensive and Detailed Explanation from Exact Extract:

* Extensions in SAP S/4HANA Cloud must follow the ABAP Cloud Extensibility Model.

* Use released APIs (D) # Only released and whitelisted APIs are permitted.

* Use predefined extension points (B) # Extensions can only be made where SAP has defined extension includes or APIs.

* Build at UX layer (A) and Use CI/CD pipelines (C) are good practices but not mandatory extension rules.

Study Guide Reference: ABAP Extension Guide - Extensibility Rules for Public Cloud.

NEW QUESTION # 42

Which of the following are reasons to use the side-by-side extensibility pattern? (3 correct)

- A. An extension enhances an existing SAP Fiori UI
- B. An extension implements reactive (event-based) process extensions
- C. An extension uses its own data model with occasional consumption of data in SAP S/4HANA
- D. An extension runs in the same logical unit of work (LUW) as an SAP S/4HANA application
- E. An extension is managed independently from SAP S/4HANA

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

* Decoupled/independent management (A): RAP and ABAP Cloud allow extension providers to develop and expose their own services based on released interfaces-reflecting independent lifecycle and management, typical of side-by-side.

* Own data model with occasional consumption (B): The platform supports consuming remote services and exposing APIs-patterns consistent with side-by-side extensions that keep their own data model and integrate when needed.

* Event-based/reactive (C): RAP natively supports an event-driven architecture with asynchronous, decoupled communication-ideal for side-by-side process extensions reacting to business events.

* Not same LUW (D is wrong): Remote communication is asynchronous and keeps LUWs separate- indicative of side-by-side, not in-app (same-stack) processing.

NEW QUESTION # 43

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