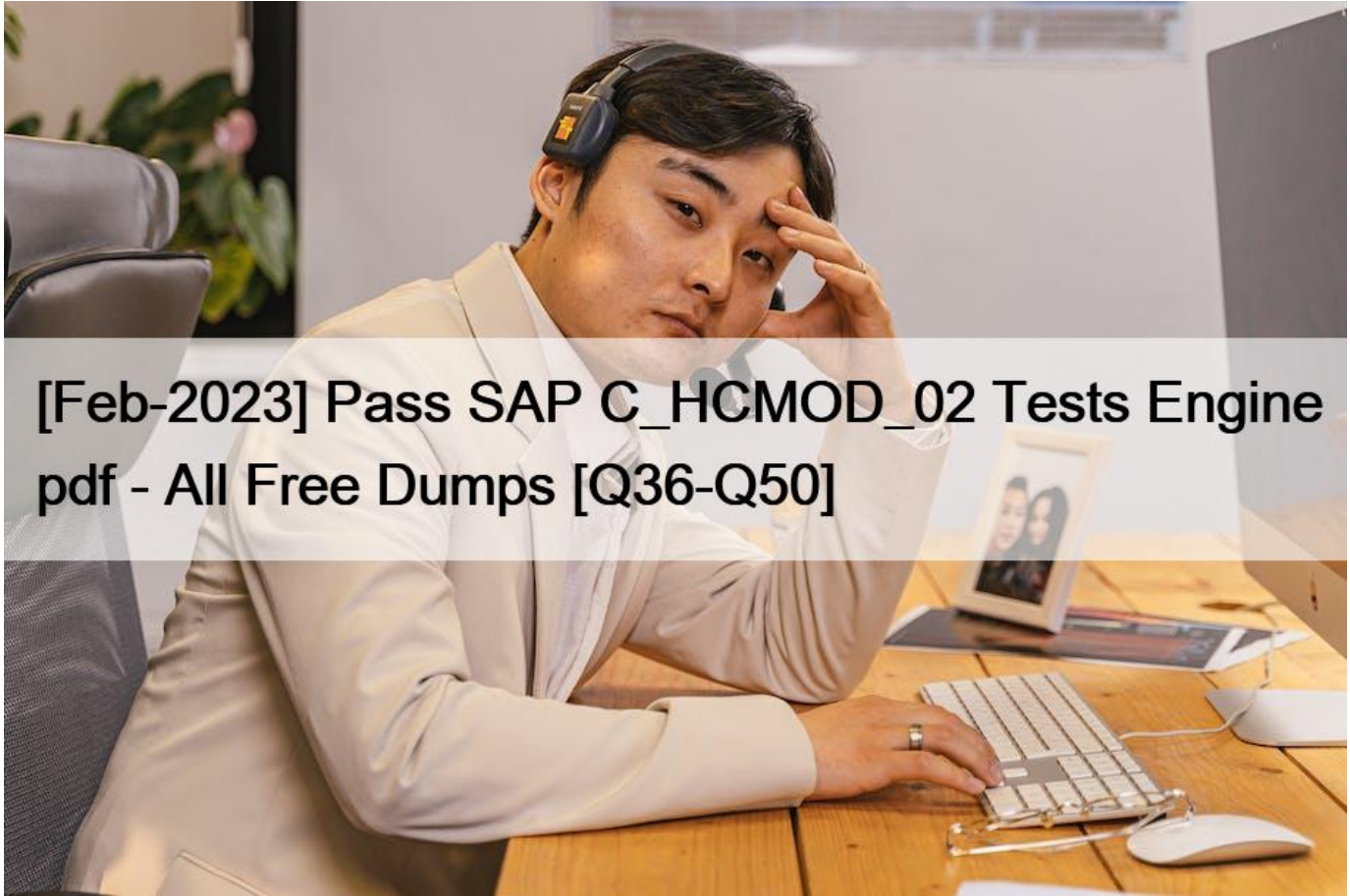


## [Feb-2023 Pass SAP C\_HCMOD\_02 Tests Engine pdf - All Free Dumps [Q36-Q50]



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**NO.36** Why might you use the Keep Flag property in an aggregation node?

- \* To ensure that the aggregation behavior defined in the aggregation node for a measure CANNOT be overridden by a query
- \* To exclude columns that are NOT requested by a query to avoid incorrect results
- \* To include columns that are NOT requested by a query but are essential for the correct result
- \* To retain the correct aggregation behavior in stacked views

**NO.37** You have generated a calculation view properties file. What does it contain?

- \* Descriptions of all objects defined in a calculation view
- \* All settings defined in a calculation view
- \* Dependencies between calculation views
- \* Documentation to support the calculation view

**NO.38** You combine two tables in a join node using multiple columns in each table. Why do you enable the dynamic join option?

Note: There are 2 correct answers to this question.

- \* To ensure that the join execution only uses the join columns requested in the query
- \* To ensure that the aggregation always happens after the join execution
- \* To allow data analysis at different levels of granularity with the same calculation view
- \* To force the calculation at the relevant level of granularity, even if this level is not the grouping level defined by the query

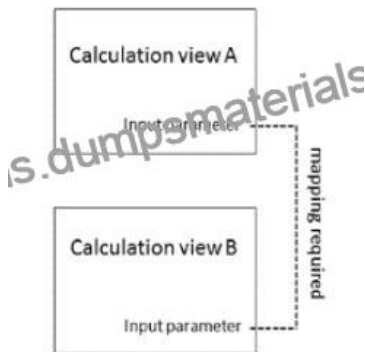
**NO.39** In SAP HANA Cloud, which tasks are handled by the cloud provider? Note: There are 3 correct answers to this question. Sizing, provisioning, and monitoring the database

- \* Tuning the database to run optimally on the underlying operating system, and hardware
- \* Managing users, roles, and permissions in the database
- \* Backing up the operating system and the database software
- \* Installing, configuring, and upgrading the operating system

**NO.40** Which of the following techniques can you use to improve the performance of calculation views? Note: There are 2 correct answers to this question.

- \* Avoid aggregating data early in the data flow.
- \* Partition large tables.
- \* Limit the number of stacked calculation views.
- \* Implement union pruning.

**NO.41** You want to map an input parameter of calculation view A to an input parameter of calculation view B using the parameter mapping feature in the calculation view editor.



However, the input parameters of calculation view B are not proposed as source parameters. What might be the reason for this?

- \* You already mapped the input parameters in another calculation view.
- \* The names of the input parameters do not match.
- \* You selected the wrong parameter mapping TYPE.
- \* Your source calculation view is of type DIMENSION.

**NO.42** Why would you enable Debug Query mode in a calculation view?

- \* To identify data sources that are not accessed by a query
- \* To check which database engines are invoked
- \* To set breakpoints and step through the execution
- \* To understand how tables are partitioned

**NO.43** You created a table and inserted data in it using SQL statements inside the SAP HANA Deployment Infrastructure (HDI) container of your project. You add this table as a data source to a calculation view and try to deploy it. What do you observe in the

SAP HANA database container?

- \* The deployment is successful but the data preview returns an error message.
- \* The deployment fails and the table is not dropped.
- \* The deployment fails and the table is dropped.
- \* The deployment is successful and the data preview returns expected data.

**NO.44** Which solutions form the SAP Business Technology Platform? Note: There are 2 correct answers to this question.

- \* Analytics
- \* Intelligent Suite
- \* Experience Management
- \* Application Development & Integration

**NO.45** You are managing your source files using Git. In which sequence does your file progress towards a COMMIT?

- \* Staging area -> Working directory -> Local Git repository
- \* Working directory -> Staging area -> Local Git repository
- \* Working directory -> Local Git repository -> Staging area
- \* Local Git repository -> Staging area -> Working directory

**NO.46** What are the limitations of using a full outer join in a star join node? Note: There are 2 correct answers to this question.

- \* It must appear in the last DIMENSION in the star join node.
- \* It is restricted to one DIMENSION in a star join node.
- \* It CANNOT be mixed in the same star join node with other join types.
- \* Only one column can be included in the join condition.

**NO.47** What is a restricted measure?

- \* A measure that can be consumed by a CUBE and not a DIMENSION.
- \* A measure that is filtered by one or more attribute values.
- \* A measure that can only be displayed by those with necessary privileges.
- \* A measure that cannot be referenced by a calculated column.

**NO.48** Which tool generates and executes the SQL for a specific node of your calculation view?

- \* Debug Query mode
- \* Explain plan
- \* SQL analyzer
- \* Database explorer

**NO.49** In a calculation view, why would you implement an SQL expression? Note: There are 3 correct answers to this question.

- \* To generate hierarchies
- \* To define a filter
- \* To convert currencies
- \* To generate a restricted column
- \* To generate a calculated column

**NO.50** You want to ensure that your calculation view does not give unexpected results for a query that is based on any combination of columns. What is the recommended approach for verifying the results?

- \* Set the HIDE property for columns NOT required.
- \* Write and execute a custom SQL query in the SQL Console.
- \* Select Data Preview for the calculation view.
- \* Select and deselect columns from the output mapping.

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