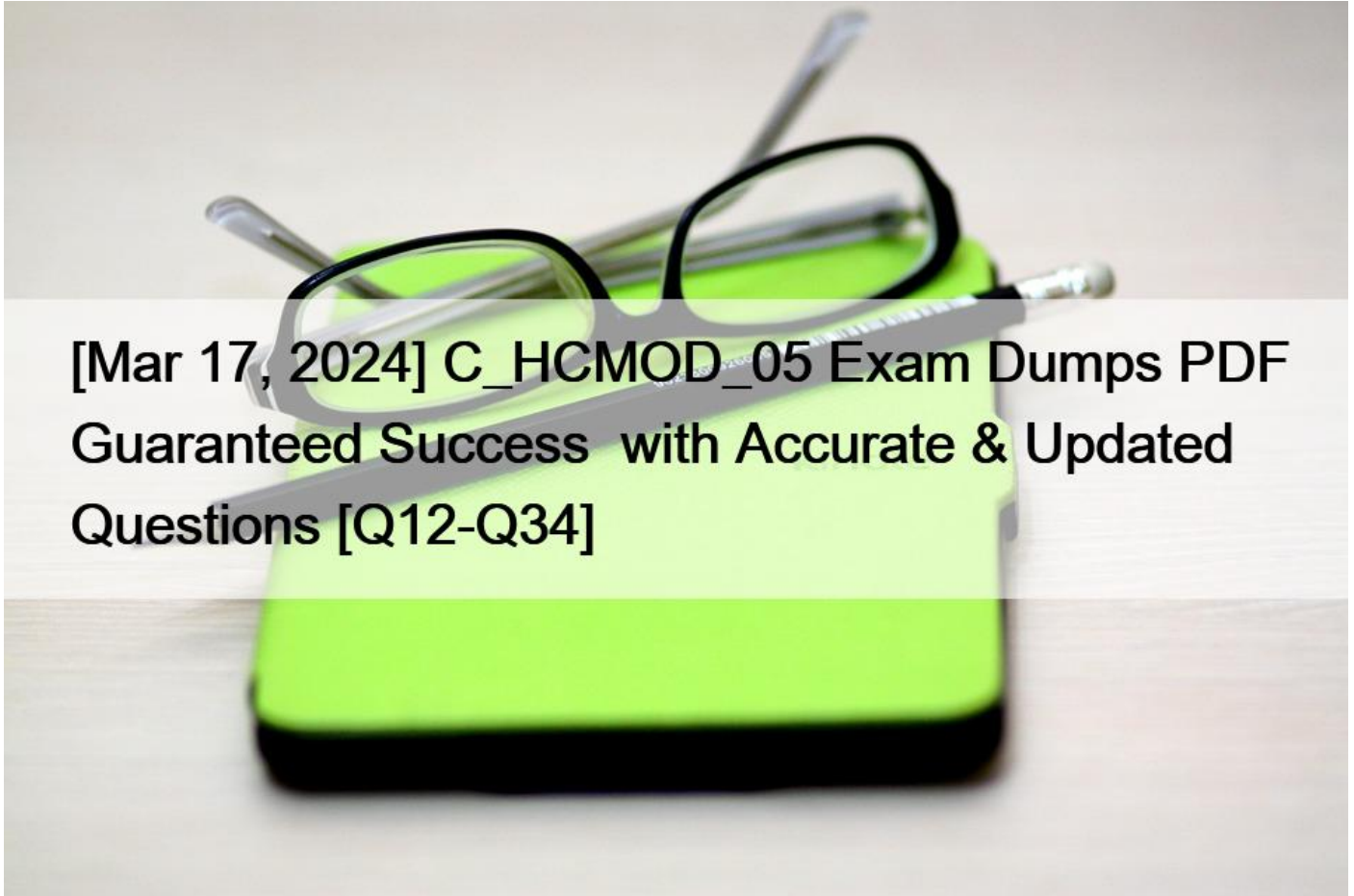


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SAP C_HCMOD_05 Exam Syllabus Topics:

TopicDetailsTopic 1- Creating all types of calculation views using nodes- Implementing custom SQL in calculation viewsTopic 2- Defining roles, analytic privileges and data privacy settings- Defining filters, calculated columns, restricted columns, hierarchies, variablesTopic 3- Configuring modeling functions- Deploying modeling content, administration of calculation viewsTopic 4- Optimize performance of models- Manage and administer models- Build calculation viewsTopic 5- Following modeling best practices and using performance monitoring tools- Defining new projects, namespaces, cross-container access, and working with Git

QUESTION 12

A calculation view consumes the data sources shown in the graphic.

Sales Projection January			Sales Projection February		
Company	Product	Quantity	Company	Product	Quantity
001	X	10	001	X	10
002	Y	7	002	Y	7
003	X	10	004	X	10
005	Y	8	006	Y	8

You want to identify which companies sold products in January AND February. What is the optimal way to do this?

- * Use a union node.
- * Use an intersect node.
- * Use an aggregation node.
- * Use a minus node

QUESTION 13

You have defined a pruning configuration table in a calculation view. What are you attempting to prune from the query execution?

- * Calculated columns
- * Filters
- * Joins
- * Data sources of unions

QUESTION 14

What can you do with shared hierarchies? Note: There are 2 correct answers to this question.

- * Access hierarchies created in external schemas
- * Enable SQL SELECT statements to access hierarchies
- * Provide reusable hierarchies for drilldown in a CUBE with star join
- * Provide reusable hierarchies for drilldown in a CUBE without star join

QUESTION 15

Which type of join supports a temporal condition in a calculation view?

- * Referential join
- * Inner join
- * Text join
- * Left outer join

QUESTION 16

Why do you use the Hidden Columns checkbox in the semantics node of your calculation view? Note: There are 2 correct answers to this question.

- * To prevent passing columns in stacked calculation views
- * To ensure specific columns are NOT exposed to the reporting tool
- * To remove a column that is also used as a Label column
- * To avoid exposing sensitive columns when defining calculated columns

QUESTION 17

You implement a referential join between Table A and Table B, but when you query the calculation view, Table B is not pruned.



What could be the problem? Note: There are 2 correct answers to this question.

- * The Country column is requested.
- * Join cardinality is set :1.
- * The Keep flag is activated for the Customer column.
- * Integrity constraint is set to RIGHT.

QUESTION 18

What are the consequences of NOT executing a delta merge? Note: There are 2 correct answers to this question.

- * Read performance decreases.
- * New records are not read.
- * Memory is not optimized.
- * Aggregates are not adjusted.

QUESTION 19

What is the recommended tool for developing cloud foundry applications?

- * SAP Business Application Studio
- * SAP HANA Cloud Central
- * SAP HANA Web IDE
- * SAP HANA cockpit

QUESTION 20

Which of the following approaches might improve the performance of joins in a CUBE calculation view?

Note: There are 2 correct answers to this question.

- * Specify the join cardinality
- * Limit the number of joined columns
- * Use an inner join
- * Define join direction in a full outer join

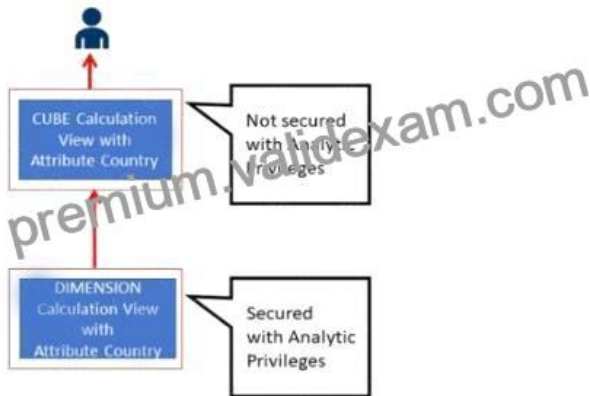
QUESTION 21

Why does SAP issue warnings about the use of imperative or procedural SQLScript statements?

- * They can limit parallelization of query execution.
- * They introduce potential security risks.
- * They could modify the database.
- * They call multiple processing engines.

QUESTION 22

Referring to the diagram,



which privileges would a user require to view United States data when querying the CUBE calculation view?

- * A SELECT privilege on the CUBE calculation view and an Analytic Privilege (Country = United States) on the DIMENSION calculation view
- * A SELECT privilege and an Analytic Privilege (Country = United States) on the DIMENSION calculation view
- * A SELECT privilege and an Analytic Privilege (Country = United States) on the CUBE calculation view
- * SELECT privileges and Analytic Privileges (Country = United States) on both views

QUESTION 23

What can you identify using Performance Analysis mode? Note: There are 2 correct answers to this question.

- * Usage statistics of the calculation view
- * Joins that are defined on calculated columns
- * Information about join cardinality
- * Expected memory consumption

QUESTION 24

What are the advantages of column store tables compared to row store tables? Note: There are 3 correct answers to this question.

- * Higher data compression rates
- * Improved write performance on frequent updates
- * Additional indexes are used
- * Parallel access is improved
- * Higher performance for query operations

QUESTION 25

Why would you use parameter mapping in a calculation view? Note: There are 2 correct answers to this question.

- * To pass variable values to external value help views
- * To assign variables to one or more attributes
- * To push down filters to the lowest level calculation views
- * To convert the data types of input parameters

QUESTION 26

You have imported a new calculation view in a folder that contains an .hdinamespace file. This calculation view consumes one data source, which is a table. When trying to deploy the calculation view, the deployment fails with a namespace-related issue. What could be the reason? Note: There are 2 correct answers to this question.

- * The namespace used within the calculation view to reference the table is different from the actual namespace in the identifier of this table.
- * The imported calculation view and its data source have different namespaces.
- * An .hdinamespace file is defined in the SRC folder that specifies a different namespace property than the one in the identifier of the calculation view.
- * The .hdinamespace specifies “sub-folder”:”append”, so calculation views can only be created in subfolders.

QUESTION 27

You have imported calculation views from SAP HANA on-premise to SAP HANA Cloud. Why should you switch calculated column expression language from column engine to SQL?

- * To benefit from additional SQL optimizations
- * Incorrect aggregations may be generated
- * Column engine language is not supported.
- * To define limits for query unfolding

QUESTION 28

What is the objective of calculation view instantiation?

- * Generate an optimized run-time model based on a calling query
- * Identify potential performance issues
- * Trace of the run-time of a calculation view
- * Deploy a calculation view to a production system

QUESTION 29

In a calculation view, what is the purpose of a variable?

- * To pass values between procedures and calculation views
- * To provide a dynamic value in a calculated column
- * To break up complex SQL into smaller steps
- * To filter an attribute at runtime based on a user input

QUESTION 30

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

QUESTION 31

What is the SQL keyword used to process input parameters defined in a calculation view?

- * WHERE
- * PLACEHOLDER
- * HINT
- * SET

QUESTION 32

Using the table in the diagram, you need to create a CUBE calculation view.

Table A		Output A		
Country	Value	France	Germany	UK
France	100	300	500	200
France	200			
Germany	100			
Germany	200			
Germany	100			
UK	200			

What is the simplest approach to create the output shown in the screenshot?

- * Implement a union node and map each country as a separate column.
- * Create a restricted column for each country.
- * Create a filter expression that uses an OR operator.
- * Create 3 calculated columns.

QUESTION 33

Why would you partition a table in an SAP HANA Cloud database? Note: There are 2 correct answers to this question.

- * To improve response time when multiple users access the same table
- * To improve query performance when accessing large column tables
- * To improve data replication performance on large row tables
- * To overcome the 2 billion record limit

QUESTION 34

At which levels of a project structure can you execute a deploy operation? Note: There are 2 correct answers to this question.

- * Individual source file
- * Entire workspace
- * Sub-folder of a database module
- * Individual container

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