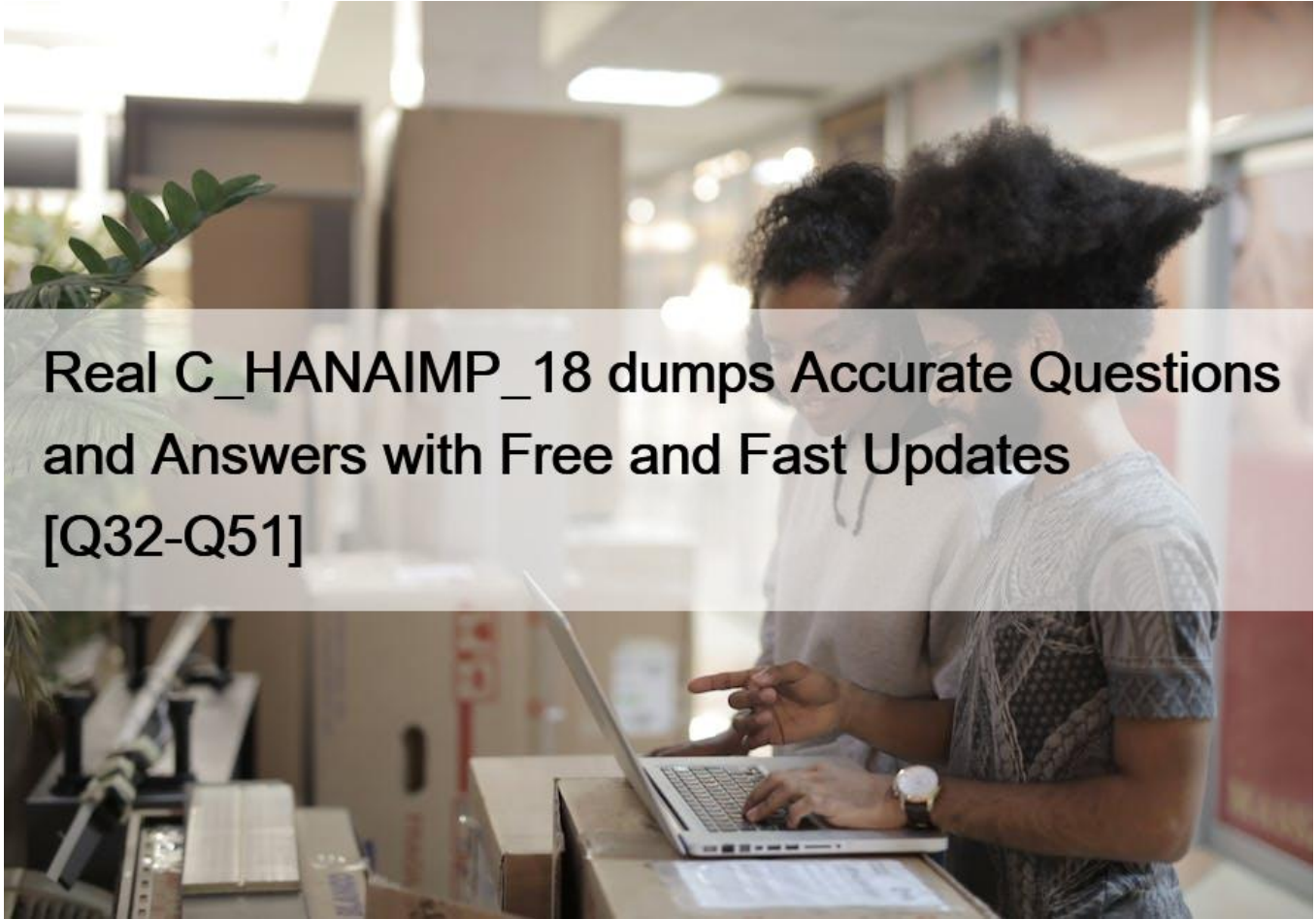


## Real C\_HANAIMP\_18 dumps Accurate Questions and Answers with Free and Fast Updates [Q32-Q51]



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**Real C\_HANAIMP\_18 dumps Accurate Questions and Answers with Free and Fast Updates Real C\_HANAIMP\_18 Questions Pass Certification Exams Easily NO.32** Which of the following are standard options provided to define analytic privileges?Note: There are 3 correct answers to this question.

- \* Dynamic
- \* Hierarchy function
- \* SQL expression
- \* Attributes
- \* Graph

**NO.33** Why would you enable Debug Query mode in a calculation view?

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

**NO.34** Which of the following techniques can you use to improve the performance of calculation views?Note: There are 2 correct

answers to this question.

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

**NO.35** Which of the following data sources can you include in a graphical calculation view?Note: There are 2 correct answers to this question.

- \* Procedure
- \* Row table
- \* Scalar function
- \* Table function

**NO.36** After importing a project in the workspace of the SAP Web IDE, you execute a build at the HDB module level. The build fails.What could be the reason?Note: There are 2 correct answers to this question.

- \* You have not defined the HDI build plug-in version.
- \* Your HDB module references a user-provided service that does not exist.
- \* You have not assigned the project to a space.
- \* You have not built the project yet.

**NO.37** You deleted the design-time file of a calculation view in your HDB module.What is the recommended way to ensure that the corresponding runtime object is also removed from the database?

- \* Execute a DROP statement in an SQL console connected to the HDI container.
- \* Build the project that contained the deleted design-time file.
- \* Execute the refactor function for the calculation view.
- \* Build the folder that contained the deleted design-time file.

**NO.38** You set the Null Handling property for an attribute but do not set a default value.What is displayed when null values are found in a column of data type NVARCHAR?

- \* &#8220;?&#8221;
- \* &#8220;Null&#8221;
- \* &#8220;0&#8221;
- \* <empty string>

**NO.39** Why do you create calculation views of data category DIMENSION with type TIME?

- \* To provide additional time-related navigation possibilities
- \* To add a temporal condition to a join to find matching records from two tables based on a date
- \* To store historical versions of attributes
- \* To provide the time intervals required by time-dependent parent-child hierarchies

**NO.40** What is generated when you deploy a CUBE calculation view design-time file?Note: There are 2 correct answers to this question.

- \* Cached results to improve read performance
- \* A column view in a container
- \* Metadata to enable consumption by external tools
- \* An SQL execution plan

**NO.41** Which of the following are capabilities of SAP HANA smart data access?Note: There are 2 correct answers to this question.

- \* Replication of remote data
- \* Push-down of queries to remote data sources

- \* Exposure of real-time data from remote tables
- \* Cleansing and harmonization of data from disparate sources

**NO.42** You are managing your source files using Git. In which sequence does your file progress towards a COMMIT?

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

**NO.43** Why do we use Git when modeling calculation views?Note: There are 2 correct answers to this question.

- \* To manage versions of source files
- \* To display dependencies in stacked scenarios
- \* To automate the build process
- \* To enable collaboration between developers

**NO.44** In a calculation view, why would you choose the DEPRECATED setting?Note: There are 2 correct answers to this question.

- \* To indicate that it should not be used as a data source to other calculation views
- \* To lock the calculation view from further modifications
- \* To warn developers that the calculation view is no longer supported
- \* To ensure it is not exposed to reporting tools for consumption

**NO.45** You want to create a star schema using a calculation view. The measures are based on columns from two transaction tables. Dimension calculation views provide the attributes.What is the correct approach?

- \* Combine the transaction tables using a star join node in a calculation view of type cube with star join.Use the same star join node to connect the dimensions to the fact table.
- \* Combine the transaction tables using a join node in a calculation view of type cube with star join.Use a star join node to join the dimensions to the fact table.
- \* Combine the transaction tables using an aggregation node in a calculation view of type cube with star join.Use a star join node to join the dimensions to the fact table.
- \* Combine the transaction tables using a star join node in a calculation view of type cube with star join.Use a join node to join the dimensions to the fact table.

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

**NO.47** 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?



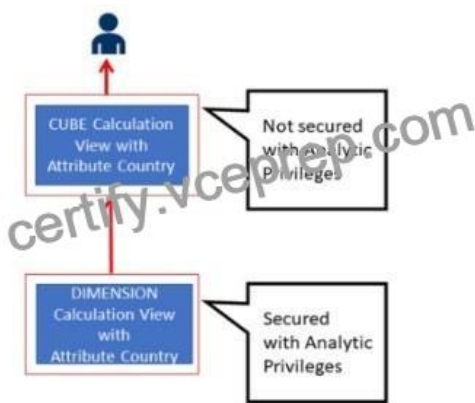
Note: There are 2 correct answers to this question.

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

**NO.48** Which of the following supports data replication?

- \* SAP HANA smart data access
- \* SAP HANA, streaming analytics option
- \* SAP HANA smart data quality
- \* SAP HANA smart data integration

**NO.49** 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
- \* SELECT privileges and Analytic Privileges (Country = United States) on both views
- \* 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

**NO.50** You import a project that includes an SAP HANA database (HDB) module to your workspace. You need to create a calculation view that uses data from a table located in an external schema within the same local database. Which of the following items do you need? Note: There are 2 correct answers to this question.

- \* Authorization
- \* Synonym
- \* SQL view
- \* Remote source

**NO.51** You have configured static cache for your calculation view and run a query against it, but the cache results are not being used. What might be the reason for this?

- \* You did not define any columns in the cache setting.
- \* The cache data retention period has expired.
- \* The query requests only a subset of the cached results.
- \* You did not define a filter in the cache setting.

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