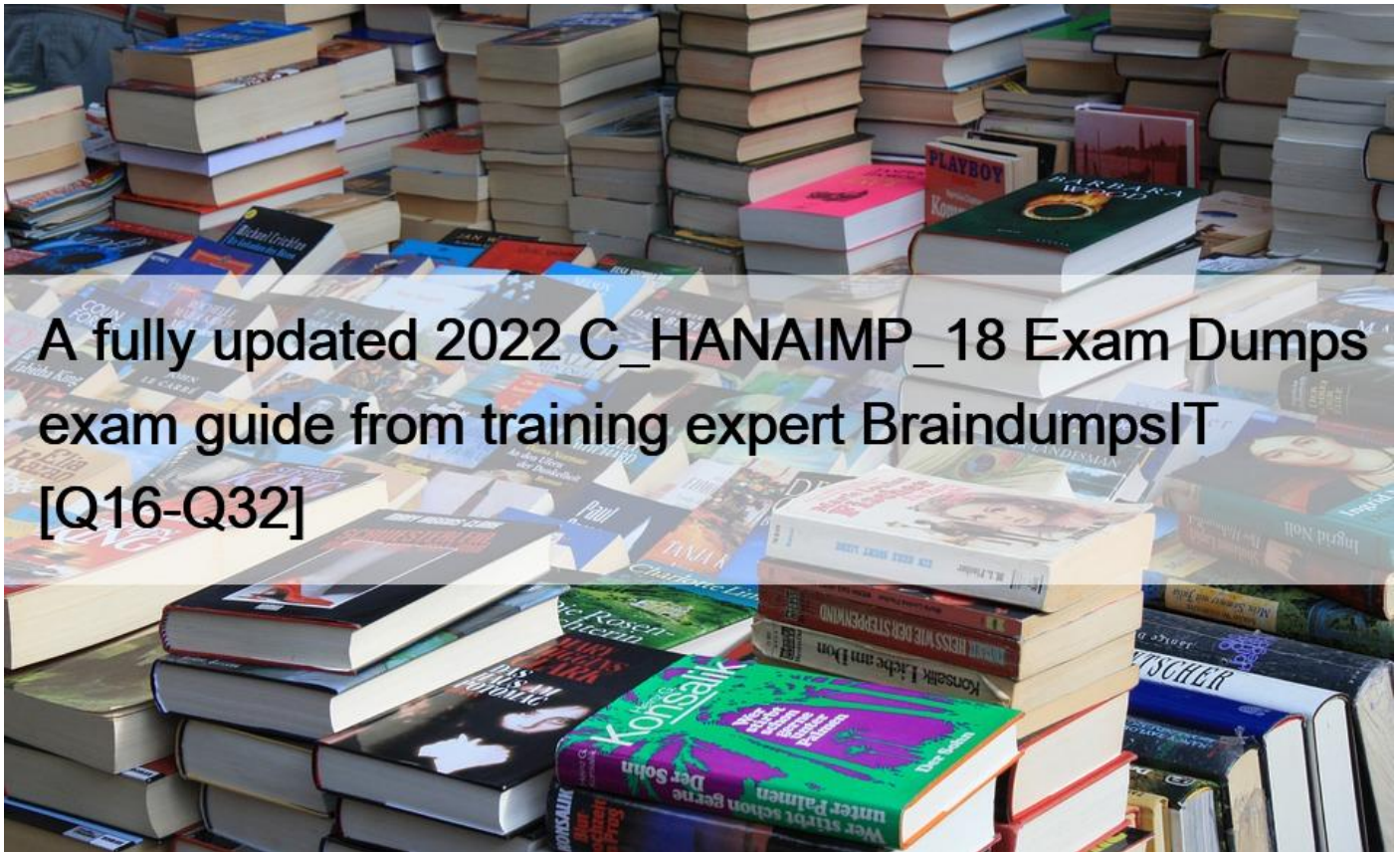# A fully updated 2022 C_HANAIMP_18 Exam Dumps exam guide from training expert BraindumpsIT [Q16-Q32

A fully updated 2022 C_HANAIMP_18 Exam Dumps exam guide from training expert BraindumpsIT Provides complete coverage of every objective on exam and exam preparation C_HANAIMP_18

QUESTION 16

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.

QUESTION 17

What are some best practices for writing SQLScript for use with calculation views?Note: There are 2 correct answers to this question.
* Break up large statements by using variables.
* Choose declarative language instead of imperative language.
* Control the flow logic using IF-THEN-ELSE conditions.

*   Use dynamic SQL.

QUESTION 18

Which type of join supports a temporal condition in a calculation view?
*   Text join
*   Left outer join
*   Inner join
*   Referential join

QUESTION 19

In an XS Advanced project, what is the purpose of the .hdiconfig file?
*   To specify an external schema in which calculation views will get their data
*   To specify which HDI plug-ins are available
*   To specify the namespace rules applicable to the name of database objects
*   To specify in which space the container should be deployed

QUESTION 20

Why would you create SQL in calculation views?
*   To implement custom logic
*   To provide an alternative to graphical modeling
*   To enable write capabilities
*   To fine-tune performance

QUESTION 21

Which calendar types can be selected when creating time-based DIMENSIONS?Note: There are 2 correct answers to this question.
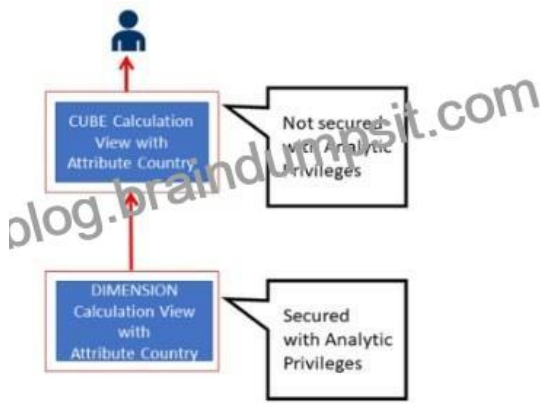*   Julian
*   Gregorian
*   Factory
*   Fiscal

QUESTION 22

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

QUESTION 23

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

QUESTION 24

What does SAP HANA provide to support full stack native application development?Note: There are 2 correct answers to this question.
* Code editors and debugger
* Support for automated regression testing
* Source code version management tool
* Incident tracking tools

QUESTION 25

Why do you use parameter mapping in a calculation view?Note: There are 2 correct answers to this question.
* To convert the data types of input parameters
* To assign variables to one or more attributes
* To push down filters to the lowest level calculation views
* To pass variable values to external value help views

QUESTION 26

What do you use in the definition of a dynamic SQL analytic privilege?
* An organization hierarchy that provides role-based access to data.
* A table function that returns a list of allowed values.
* A scalar function that returns a list of the allowed values for each attribute.
* A procedure that returns the data access condition as an SQL expression.

QUESTION 27

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 force the calculation at the relevant level of granularity, even if this level is not the grouping level defined by the query
* To allow data analysis at different levels of granularity with the same calculation view

QUESTION 28

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 build it.What do you observe in the SAP HANA database container?
* The build fails and the table is dropped.
* The build fails and the table is not dropped.
* The build is successful and the data preview returns expected data.
* The build is successful but the data preview returns an error message.

QUESTION 29

What can you identify using Performance Analysis mode?Note: There are 2 correct answers to this question.
* Expected memory consumption
* Usage statistics of the calculation view
* Joins that are defined on calculated columns
* Information about join cardinality

QUESTION 30

What are the consequences of NOT executing a delta merge?Note: There are 2 correct answers to this question.
* Aggregates are not adjusted.
* New records are not read.
* Read performance decreases.
* Memory is not optimized.

QUESTION 31

Why would you set the “Ignore multiple outputs for filters” property in a calculation view?
* To ensure semantic correctness
* To force filters to apply at the lowest node
* To hide columns that are not required
* To avoid duplicate rows in the output

QUESTION 32

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

SAP HANAIMP 18 Certification Exam Details:

Duration180 minsSample QuestionsSAP HANAIMP 18 Certification Sample QuestionsNumber of Questions80Schedule ExamSAP TrainingExam Price$560 (USD)Passing ScoreC_HANAIMP_18 - 64%Exam CodeC_HANAIMP_18Reference BooksHA100, HA300Exam NameSAP Certified Application Associate - SAP HANA 2.0 SPS06

SAP C_HANAIMP_18 Exam Description:

PLEASE NOTE: This certification has been published for early adopters. Some recommended ?ways to attain' are not yet available.

The "SAP Certified Application Associate - SAP HANA 2.0 SPS06" certification exam verifies that the candidate possesses the required knowledge in the area of the SAP HANA 2.0 based on SPS06 for the profile of an SAP HANA application consultant. This certificate builds on the basic knowledge gained through related SAP HANA training and preferably refined by practical experience within an SAP HANA project team, whereby the consultant applies acquired knowledge in this specialist area practically in projects.

The certificate issued for passing this exam will be valid for 5 years.

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