

SAP EDUCATION

SAMPLE QUESTIONS: C_HANAIMP_11

SAP Certified Application Associate - SAP HANA (Edition 2016)

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

Questions

1. When loading data to SAP HANA using SAP Data Services, where can job definitions be stored?

Please choose the correct answer.

a)	☐	In an SAP HANA XS application
b)	☐	In the SAP HANA studio
c)	☐	In an SAP HANA database
d)	☐	In an SAP HANA flowgraph

2. In a graphical calculation view of type cube, two tables are joined on multiple columns in a join node. Most queries using the view have no problems, but one query always gets a query runtime error.

What is the cause of this error?

Note: There are 2 correct answers to this question.

a)	☐	The two tables do NOT have referential integrity.
b)	☐	An incorrect column was selected when the join was formed.
c)	☐	The language column is NOT specified in the join.
d)	☐	The two tables are joined with a dynamic join.

3. Which SAP HANA studio function displays the views that will be affected when you rename an attribute view?

Please choose the correct answer.

a)	☐	Neighbor
b)	☐	Where-used list
c)	☐	Properties
d)	☐	Tables used

4. You want to reuse a decision table on multiple tables with a similar data structure. You design the decision table that passes a specific table name as an input parameter when you execute the decision table.

What do you have to use in the data foundation to achieve this?

Please choose the correct answer.

a)	☐	A dynamic join
b)	☐	A scripted calculation view
c)	☐	A table type
d)	☐	A virtual table

5. You create a graphical calculation view that is consumed in ABAP.

What setting in the currency semantics dialog box ensures that a currency column is interpreted correctly in the ABAP layer?

Please choose the correct answer.

a)	☐	Decimal shift back
b)	☐	Conversion
c)	☐	Rounding
d)	☐	Decimal shift

6. What information is available when you use the Explain Plan functionality on an SQL statement?

Note: There are 2 correct answers to this question.

a)	☐	Estimated number of records
b)	☐	Estimated execution time
c)	☐	Execution engines
d)	☐	Operator names

7. Prior to modeling in SAP HANA, you want to check whether a table is row-based or column-based.

How can you do this in the SAP HANA studio?

Note: There are 2 correct answers to this question.

a)	☐	View the icon of the table.
b)	☐	Select the Open Definition option.
c)	☐	Select the Open Content option.
d)	☐	Select the Open Data Preview option.

8. Modeling package Shops is a subpackage of package Regions. You want to authorize a user to list the content of package Regions, but prevent listing the content of package Shops.

How can you achieve this?

Please choose the correct answer.

a)	☐	Refactor package Shops to another package.
b)	☐	Assign REPO.EXPORT only to package Shops.
c)	☐	Assign REPO.READ privilege only to package Regions.
d)	☐	Revoke analytic privileges for models in package Shops.

9. You are writing SQLScript code for handling sensitive data.

What statement is prone to the SQL injection?

Please choose the correct answer.

a)	☐	CREATE TYPE
b)	☐	INSERT INTO
c)	☐	GRANT
d)	☐	EXEC

10. You are using the SAP HANA studio.

Which of the following SAP HANA modeling artifacts require the SAP HANA application function modeler (AFM) to be installed?

Note: There are 3 correct answers to this question.

a)	☐	SAP HANA enterprise information manager (EIM) jobs
b)	☐	SAP HANA smart data streaming (SDS) projects
c)	☐	SAP HANA predictive analytics library (PAL) flows
d)	☐	SAP HANA extended application services (XS) programs
e)	☐	SAP HANA smart data access (SDA) queries

Solutions

1 a) Incorrect	2 a) Incorrect	3 a) Incorrect	4 a) Incorrect	5 a) Correct
1 b) Incorrect	2 b) Incorrect	3 b) Correct	4 b) Incorrect	5 b) Incorrect
1 c) Correct	2 c) Incorrect	3 c) Incorrect	4 c) Correct	5 c) Incorrect
1 d) Incorrect	2 d) Correct	3 d) Incorrect	4 d) Incorrect	5 d) Incorrect
6 a) Incorrect	7 a) Correct	8 a) Correct	9 a) Incorrect	10 a) Correct
6 b) Incorrect	7 b) Correct	8 b) Incorrect	9 b) Incorrect	10 b) Correct
6 c) Correct	7 c) Incorrect	8 c) Incorrect	9 c) Incorrect	10 c) Correct
6 d) Correct	7 d) Incorrect	8 d) Incorrect	9 d) Correct	10 d) Incorrect
				10 e) Incorrect

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