

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_HANAIMP142

SAP Certified Application Associate - SAP HANA (Edition 2014)

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. You want to repeatedly load data from a flat file into SAP HANA with SAP Data Services. The target table is not available in SAP HANA and must be recreated with every scheduled data load. The structure of the target table is identical to the structure of the source table.

Which of the following steps must you perform?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Enter the table name and schema name.
b)	<input type="radio"/>	Import metadata of the target table from the SAP HANA datastore.
c)	<input type="radio"/>	Drop a template table into the data flow.
d)	<input type="radio"/>	Map the source structure to the template table.
e)	<input type="radio"/>	Create a table in the SAP HANA studio.

2. What are characteristics of a constraint filter?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	It is applied on a table before the query execution.
b)	<input type="radio"/>	It is applied on the result set of an SQL query.
c)	<input type="radio"/>	It is defined during the design time on a table.
d)	<input type="radio"/>	It is defined during the runtime in the SQL query.

3. Which connection type is required from the SAP ERP system to SAP HANA to enable a CO-PA side-by-side scenario?

Please choose the correct answer.

a)	<input type="radio"/>	Secondary database connection
b)	<input type="radio"/>	JDBC
c)	<input type="radio"/>	HTTP connection
d)	<input type="radio"/>	Remote Function Call

4. You want to create a customer segmentation on your SAP HANA data.

Which of the following do you use?

Please choose the correct answer.

a)	<input type="radio"/>	RODBC library
b)	<input type="radio"/>	SAP HANA Business Function Library
c)	<input type="radio"/>	SAPUI5 runtime library
d)	<input type="radio"/>	SAP HANA Predictive Analysis Library

5. Two attribute views in the same analytic view contain the same column name: the ID from the Customer attribute view and the ID from the Product attribute view. In the output, the system automatically renamed one column to ID\_1. You want to indicate that ID\_1 originated from the Product attribute view by renaming it to ID\_PRODUCT.

Where in the attribute properties of ID\_1 can you change this?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	In the alias label
b)	<input type="radio"/>	In the label
c)	<input type="radio"/>	In the alias name
d)	<input type="radio"/>	In the name

6. You have a replicated an SAP ERP transaction table that contains a language field and a text table containing descriptions in various languages. You create an attribute view by joining these two tables using a text join.

As which of the following join types does the text join act in this context?

Please choose the correct answer.

a)	<input type="radio"/>	Referential join
b)	<input type="radio"/>	Inner join
c)	<input type="radio"/>	Left outer join
d)	<input type="radio"/>	Right outer join

7. Which of the following describe an SAP HANA attribute view?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	It is a persistent store of data.
b)	<input type="radio"/>	It is a reusable object in analytic views.
c)	<input type="radio"/>	It is a copy of data after transformation.
d)	<input type="radio"/>	It is a set of tables joined together.
e)	<input type="radio"/>	It is a reusable object in calculation views.

8. Which CE function do you use to implement an inner join between two tables on a list of join attributes?

Please choose the correct answer.

a)	<input type="radio"/>	CE_COLUMN_TABLE
b)	<input type="radio"/>	CE_JOIN_VIEW
c)	<input type="radio"/>	CE_OLAP_VIEW
d)	<input type="radio"/>	CE_JOIN

9. You have created several information models. A colleague has to create new tables in the existing schema and extend your information models.

Which privileges do you give to your colleague?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	System privileges
b)	<input type="radio"/>	Analytic privileges
c)	<input type="radio"/>	Package privileges
d)	<input type="radio"/>	Object privileges

## Solutions

1 a) Correct	2 a) Correct	3 a) Correct	4 a) Incorrect	5 a) Correct
1 b) Incorrect	2 b) Incorrect	3 b) Incorrect	4 b) Incorrect	5 b) Incorrect
1 c) Correct	2 c) Correct	3 c) Incorrect	4 c) Incorrect	5 c) Correct
1 d) Correct	2 d) Incorrect	3 d) Incorrect	4 d) Correct	5 d) Incorrect
1 e) Incorrect				

6 a) Incorrect	7 a) Incorrect	8 a) Incorrect	9 a) Incorrect	
6 b) Incorrect	7 b) Correct	8 b) Incorrect	9 b) Incorrect	
6 c) Correct	7 c) Incorrect	8 c) Incorrect	9 c) Correct	
6 d) Incorrect	7 d) Correct	8 d) Correct	9 d) Correct	
	7 e) Correct			

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