

SAP EDUCATION

SAMPLE QUESTIONS: C_HANAIMP_13

SAP CERTIFIED APPLICATION ASSOCIATE - SAP HANA 2.0 (SPS01)

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.

1. What is included with the Predictive Analysis Library (PAL)?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Data preparation functions
b)	<input type="radio"/>	Text mining functions
c)	<input type="radio"/>	Predictive algorithms
d)	<input type="radio"/>	Flowgraphs

2. Why do you create a time dimension calculation view?

a)	<input type="radio"/>	To support temporal joins in a cube calculation view with star schema
b)	<input type="radio"/>	To enhance a calculation view with a drilldown on a time hierarchy
c)	<input type="radio"/>	To provide date-based help values for a DIRECT type input parameter
d)	<input type="radio"/>	To enable time dependency on parent-child hierarchies

3. Which of the following are characteristics of SAP HANA Smart Data Streaming?

a)	<input type="radio"/>	It uses databases queries.
b)	<input type="radio"/>	It is a standalone product for use with any target system.
c)	<input type="radio"/>	It acts based on combinations of events.
d)	<input type="radio"/>	It provides reports and analysis on the received data.

4. Why might you want to reference a user-provided service in a project?

a)	<input type="radio"/>	To access data from another container
b)	<input type="radio"/>	To access data from a classic database schema
c)	<input type="radio"/>	To access data from your project container

5. You imported the following objects.

Which of them always require an activity from you before they can be built?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Synonyms definition
b)	<input type="radio"/>	Multi-target application
c)	<input type="radio"/>	Logical schema definition
d)	<input type="radio"/>	SAP HANA database module

6. In a calculation view, what should you consider when you create an input parameter that derives its value from a user-defined function?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	The input parameter must be set to mandatory.
b)	<input type="radio"/>	The generated value can be overwritten at runtime.
c)	<input type="radio"/>	The function can return multiple values.
d)	<input type="radio"/>	The function must be of the type scalar.

7. What are the rules for defining a stepparent in a hierarchy?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	A stepparent only applies to parent-child hierarchies.
b)	<input type="radio"/>	The stepparent node must already exist in the hierarchy at any level.
c)	<input type="radio"/>	The stepparent node ID must be entered according to the node style you selected for the hierarchy.
d)	<input type="radio"/>	The stepparent node must already exist in the hierarchy at the root level.

8. Which table partitioning types does SAP HANA support?

Note: There are 3 correct answers to this question.

a)	<input type="radio"/>	Hash
b)	<input type="radio"/>	Composite
c)	<input type="radio"/>	Round-robin
d)	<input type="radio"/>	Cluster
e)	<input type="radio"/>	Range

9. Why would you implement the SAP HANA Data Warehousing Foundation?

a)	<input type="radio"/>	To add OLAP data warehousing capabilities to SAP HANA
b)	<input type="radio"/>	To implement an SQL-driven approach to data warehousing
c)	<input type="radio"/>	To improve the loading and reporting performance of SAP Business Warehouse
d)	<input type="radio"/>	To enable reporting on SAP HANA data using the full suite of SAP BusinessObjects

10. Why should you use variables in SQL Script?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	To implement flow control logic
b)	<input type="radio"/>	To support processing push-down
c)	<input type="radio"/>	To increase parallelization opportunities
d)	<input type="radio"/>	To improve code readability

Solutions

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

<6 a) Incorrect>	<7 a) Incorrect>	<8 a) Correct>	<9 a) Incorrect>	<10 a) Incorrect>
<6 b) Correct>	<7 b) Incorrect>	<8 b) Incorrect>	<9 b) Correct>	<10 b) Incorrect>
<6 c) Incorrect>	<7 c) Correct>	<8 c) Correct>	<9 c) Incorrect>	<10 c) Correct>
<6 d) Correct>	<7 d) Correct>	<8 d) Incorrect>	<9 d) Incorrect>	<10 d) Correct>
		<8 e) Correct>		

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