



C_SACP_2208^{Q&As}

SAP Certified Application Associate - SAP Analytics Cloud: Planning

Pass SAP C_SACP_2208 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/c_sacp_2208.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

You are importing from SAP S/4HANA into a planning model with pre-converted actuals turned on. What mappings are required to import both local and default currency?

- A. Two currencies types
- B. Two measures
- C. Two currencies

Correct Answer: B

QUESTION 2

Which DataStore object (advanced) properties must be selected to export data to SAP Business Warehouse? Note: There are 2 correct answers to this question.

- A. Write Change Log
- B. Write interface enabled
- C. Standard Datastore Object
- D. Direct Update Datastore Object

Correct Answer: BC

QUESTION 3

What data can be exported from SAP Analytics Cloud to SAP S/4HANA? Note: There are 2 correct answers to this question.

- A. Master Data Attributes
- B. Statistical Key Figures
- C. Hierachies
- D. Activity Prices

Correct Answer: BD

QUESTION 4

Your account dimension has an account for Profit that is calculated as [Revenue] - [Cost]. Which formula can you use to enter a value for Profit and have the system re-calculate Cost while Revenue remains constant?

- A. [Revenue] - [Cost] | INVERSE ([Cost] = [Revenue] -[Profit])



- B. [Revenue] - [Cost] := INVERSE ([Cost] = [Revenue] - [Profit])
- C. [Revenue] - [Cost] | INVERSE ([Cost] := [Revenue] - [Profit])
- D. [Revenue] - [Cost] := (INVERSE [Cost] := [Revenue] - [Profit])

Correct Answer: C

QUESTION 5

You have financial data from SAP S/4HANA with local currency, group currency, and quantity values. You need to import the data into SAP Analytics Cloud. Following the SAP best practice guidelines, how would you design a New Model?

- A. One measure and at least three accounts
- B. Three measures and at least one account
- C. Three measures and no accounts

Correct Answer: B

[Latest C_SACP_2208 Dumps](#)

[C_SACP_2208 PDF Dumps](#)

[C_SACP_2208 Practice Test](#)