

[Q26-Q45] 2023 Verified C-SACP-2221 dumps Q&As on your SAP Certified Application Associate Exam Questions Certain Success!



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C-SACP-2221 Exam Dumps - 100% Marks In C-SACP-2221 Exam!

The SAP C-SACP-2221 (Certified Application Associate - SAP Analytics Cloud: Planning) Exam is a certification exam that tests the knowledge and skills of professionals who work with the SAP Analytics Cloud: Planning solution. This certification is designed for SAP consultants, planners, and analysts who are responsible for implementing, configuring, and maintaining the SAP Analytics Cloud: Planning solution. This exam is intended to validate the candidates' understanding of the SAP Analytics Cloud: Planning solution and their ability to apply it in real-world scenarios.

The SAP C_SACP_2221 exam is designed to test the candidate's knowledge and skills in various areas related to SAP Analytics Cloud: Planning, including data modeling, planning and forecasting, predictive analytics, and reporting. The exam consists of 80 multiple-choice questions, and the candidate is given 180 minutes to complete the exam.

The SAP Analytics Cloud: Planning solution is a cloud-based solution that allows users to streamline their planning and forecasting

processes. With SAP Analytics Cloud: Planning, users can create and manage financial plans, budgets, and forecasts in a collaborative environment. The solution also allows users to analyze their plans and forecasts to gain insights into their business performance.

Q26. Where can you schedule an import into an SAP Analytics Cloud model?

- * Data management
- * SAP Analytics Cloud calendar
- * Data action monitor
- * SAP BW process chain

Q27. In SAP Analytics Cloud Smart Predict, how can you use versions with a planning model? Note; There are 2 correct answers to this question.

- * Train the model with in-process public data
- * Train the model with completed public data
- * Save the forecast to public version
- * Save the forecast to a private version

Q28. When importing transaction data from SAP Business Warehouse to SAP Analytics Cloud, what is the maximum?

- * 10000000 cells
- * 2000000000 rows
- * 100000000 cells
- * 800000 rows

Q29. You are using the planning panel to distribute values. Which of the following driver options can you select? Note: There are 3 correct answers to this question.

- * Proportionate
- * Equal
- * Overwrite
- * User defined
- * Append

Q30. You have a New Model that only contains local currency values. When the New Model is used in stories, you need model-configured group currency values that are not stored in the database. What type of measure would you include in the New Model to meet the requirement?

- * Calculated
- * Restricted
- * Converted

Q31. For which of the following are value driver trees available? Note: There are 2 correct answers to this question

- * Live models
- * Analytic models
- * Datasets
- * Planning models

Q32. In SAP Analytics Cloud, where can users access data locking tasks?

- * Security
- * Input Controls
- * Calendar
- * Planning Stories

Q33. What is supported when you use the New Model for planning? Note: There are 3 correct answers to this question.

- * Using a default model currency
- * Viewing formula results in the modeler
- * Defining a model without an account dimension
- * Using a currency variable
- * Creating a measure using simple moving average

Q34. What SAP Business Warehouse data can you import into SAP Analytics Cloud? Note: There are 2 correct answers to this question.

- * Calculate Key Figures
- * SAP BW Query text elements
- * Hierarchical characteristic structures
- * Characteristic Structure

Q35. You are using the SAP BPC, version for SAP BW/4HANA Standard option. When importing data from a YTD model to SAP Analytics Cloud, what can you do? Note: There are 2 correct answers to this question.

- * Store YTD data for income statement accounts
- * Select the write-back model type
- * Store periodic data for income statement accounts
- * Select the basic model type

Q36. When training a smart predict model, which entity has the most accurate forecast?

- * Athletic Shorts – US: Expected MAP 1382.81%, influencer count
- * Athletic Shorts – EMEA: Expected MAP 7.16%, influencer count 1
- * Athletic Shorts – Pacific: Expected MAP 12.84%, influencer count 2

Q37. You want to import group reporting data to an SAP Analytics Cloud planning model. What source table must you use?

- * ACDOCP
- * ACDOCU
- * ACDOCC
- * ACDOCA

Q38. Which of the following actions would allow you to use data point comments? Note: There are 2 correct answers to this question.

- * Activate comments by dimension
- * Insert a calculated column to a table
- * Add a comment widget to the story
- * Activate comments by model

Q39. What does SAP recommend you do to improve the performance of advanced formulas?

- * Maximise the number of DATA functions.
- * Minimise the number of MEMBERSET statements.
- * Maximise the number of RESULTLOOKUPS.
- * Minimise the use of LOOP instructions.

Q40. What node types can be imported from S/4HANA? Note: There are 3 correct answers to this question.

- * H
- * L
- * N

- * R
- * T

Q41. Where can you enter data into an SAP Analytics Cloud model? Note: There are 2 correct answers to this question.

- * In the SAP Analytics Cloud mobile app
- * In an analytic application
- * In the SAP HANA studio
- * In a story

Q42. What dimension types can be used to determine currencies? Note: There are 2 correct answers to this question.

- * Account
- * Date
- * Generic
- * Organization

Q43. You want to rebuild an SAP Analytics Cloud classic planning model but the Rebuild Model button is inactive. Why might this happen? Note: There are 2 correct answers to this question.

- * A public version is used in the model
- * A private version is used in the model
- * Currency conversion is enabled
- * Data exists in the model

Q44. 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?

- * [Revenue] – [Cost] := INVERSE ([Cost] = [Revenue] – [Profit])
- * [Revenue] – [Cost] | INVERSE ([Cost]: = [Revenue] -[Profit])
- * [Revenue] – [Cost] | INVERSE ([Cost] = [Revenue] -[Profit])

Q45. 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?

- * One measure and at least three accounts
- * Three measures and at least one account
- * Three measures and no accounts

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