

[Jul 13, 2022 Valid C_SACP_2120 Test Answers & SAP C_SACP_2120 Exam PDF [Q12-Q32]



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Realistic C_SACP_2120 Exam Dumps with Accurate & Updated Questions

SAP C_SACP_2120 Exam Syllabus Topics:

- Topic 1- Use and configure predictive forecast, smart predict, rolling forecasts, and value driver trees- SAP S- 4HANA Integration
- Topic 2- Design and build hybrid planning solutions with SAP BPC, build analytic applications, use MS Excel integration- Introduction, dimensions, and planning models
- Topic 3- SAP BPC Integration, Analytic Applications, and Microsoft Excel Integration- Integrated Planning Overview & SAP BW Integration
- Topic 4- Configure and use planning features to input data, distribute data, simulate, and analyze currencies- Forecasting, collaboration, and process control
- 5 - Analyze and explain planning integration, delivered content, and planning connections- Data actions and allocation processes

Q12. What data sources are available for SAP Analysis, Edition for Microsoft Office? Note: There are 2 correct answers to this question.

- * SAP HANA for Group Reporting
- * SAP HANA

- * SAP Analytics Cloud
- * SAP Business Objects Universe

Q13. How can you change plan data via the Planning Panel in a story? Note: There are 2 correct answers to this question.

- * Distribute values based on recommendations
- * Realign values based on properties
- * Redistribute values to a lower level of the hierarchy
- * Repost the values to a higher level of the hierarchy

Q14. 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])

Q15. When you import data into a planning model, what can you do with category and version in data management?

Note: There are 3 correct answers to this question.

- * Create a new category.
- * Create a new public version.
- * Use an existing version.
- * Use an existing category.
- * Create a new private version.

Q16. What node types can be imported from S/4HANA? Note: There are 3 correct answers to this question.

- * H
- * L
- * N
- * R
- * T

Q17. Which account types allow you to display database values with the opposite sign in stories? Note: There are 2 correct answers to this question.

- * INC
- * DLEQ
- * EXP
- * AST

Q18. In SAP Analytics Cloud, what must you do when you use a planning model with group reporting data for legal elimination reports? Note: There are 2 correct answers to this question.

- * Select a consolidation unit hierarchy
- * Store elimination entities persistently
- * Determine elimination entities dynamically
- * Select a consolidation profit center hierarchy.

Q19. You saved data for a certain cost center and profit center combination. Later, an administrator created a validation rule that prevents saving data against that combination. What happens when you display the data in a story?

- * A warning message is displayed
- * The data is deleted
- * The data is re-aligned

- * An error message is displayed

Q20. You are running a predictive forecast.

What could the data lines represent in the preview?

Note: There are 2 correct answers to this question.

- * Line 2 is forecast data
- * Line 1 is forecast data
- * Line 2 is input data
- * Line 1 is input data

Q21. You need to plan with finance data from SAP S/4HANA in SAP Analytics Cloud. To get started, you need to import master data from SAP S/4HANA. You are following the steps recommended by SAP. From which source can you import master data from SAP S/4HANA?

- * CDS View
- * Dataset
- * InfoSet
- * Calculation View

Q22. Which SAP Analytics Cloud Machine Learning function provides performance indicators that can be used to evaluate the accuracy of a statistical model?

- * Smart Discovery
- * Smart Insights
- * Smart Grouping
- * Smart Predict

Q23. What can you do in an analytic application?

- * Enter form-based comments
- * Trigger input tasks.
- * Read data from write-back models

Q24. Which data locking status can you use to prevent manual data entry?

- * Released
- * Restricted
- * Submitted
- * Closed

Q25. 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

Q26. Why would you use the SAP Analytics Cloud add-in for Microsoft Office instead of SAP Analysis, Edition for Microsoft Office? Note: There are 2 correct answers to this question.

- * To create versions
- * To swap axes
- * To highlight changed cells
- * To connect to any device

Q27. Which work files can you access when you run a planning process? Note: There are 2 correct answers to this question.

- * URL Link
- * Workbook
- * Dashboard
- * Analytic Application

Q28. You create a dimension in SAP Analytics Cloud with a hierarchy. You want to update the new dimension with data from a characteristic in SAP Business Warehouse using SAP recommended practices. To populate the members and the hierarchy, what steps must you take? Note: There are 3 correct answers to this question

- * Create an SAP Business Warehouse query.
- * Load the members in a separate import.
- * Include the hierarchy in the SAP Business Warehouse query.
- * Load the members and hierarchy in the same import.
- * Create an SAP Analytics Cloud query.

Q29. You have a planning model with the following dimensions; Cost Center, Account, Date, Entity, Version.

When you add new transactional data to your model, you want to overwrite any records with cost center A and add new data for cost center B.

Which import method do you use?

- * Append
- * Merge
- * Overwrite
- * Update

Q30. You want to create a copy data action that allows you select the source values and target values for the following dimensions at run time; Version. Account. Time. What do you specify for each of these dimensions?

- * No Filter. Source and target parameters for version, account and time in the copy rules
- * Source and target parameters for version, account, and time in the filter. No copy rules
- * Source and target parameters for version in the filter. Source and target parameters for version and time in the copy rules
- * Source version parameter in the filter. Source and target parameters for account and time in the copy rules

Q31. You have an SAP Business Warehouse data source with 25 key figures and no account characteristic. What must you do to import this data into an existing planning model? Note: There are 2 correct answers to this question.

- * Map the key figures to the measures card during the import.
- * Include 25 accounts in the planning model.
- * Include 25 value columns in the planning model.
- * Map the key figures to the account card during the import.

Q32. What can you schedule from the SAP Analytics Cloud calendar? Note: There are 2 correct answers to this question.

- * Data Locking
- * Data Exports
- * Data Actions
- * Data Imports

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