

## [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:

TopicDetailsTopic 1- Use and configure predictive forecast, smart predict, rolling forecasts, and value driver trees- SAP S- 4HANA IntegrationTopic 2- Design and build hybrid planning solutions with SAP BPC, build analytic applications, use MS Excel integration- Introduction, dimensions, and planning modelsTopic 3- SAP BPC Integration, Analytic Applications, and Microsoft Excel Integration- Integrated Planning Overview & SAP BW IntegrationTopic 4- Configure and use planning features to input data, distribute data, simulate, and analyze currencies- Forecasting, collaboration, and process controlTopic 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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