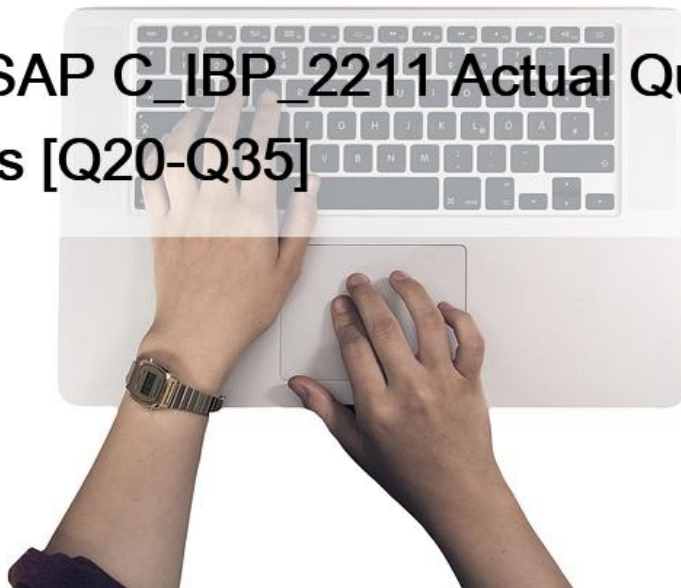


Mar-2023 SAP C_IBP_2211 Actual Questions and Braindumps [Q20-Q35]



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Q20. Where can the results of a Time Series Analysis be used?Note: There are 2 correct answers to this question.

- * During XYZ segmentation in the Manage ABC/XYZ Segmentation Rules app
- * In Global (multi-stage) Inventory Optimization to calculate time-phased Recommended Safety Stock Outputs
- * In the Manage Forecast Error Calculations app – Demand Planning app to calculate the Forecast Error CV
- * In the Microsoft Excel add-in, where you can use them to limit and filter your planning views

Q21. Time profiles are made out of levels, and levels are made out of periods.Which ways can SAP IBP identify profiles and periods?Note: There are 2 correct answers to this question.

- * Periods are identified by an alphanumeric prefix and profiles by an integer.
- * Both periods and profiles are identified by a unique integer.
- * Both periods and profiles have start and end dates.
- * Periods are identified by an integer and profiles by an alphanumeric prefix.

Q22. You need to create time periods for the time profile in a planning area.What should you be aware of when running the Create Time Periods application job?

- * The assigned Planning Area must be active.
- * This application job can be run for multiple time profiles at once.
- * In the Parameter Section of the application job, choose the Time Profile ID and Planning Area.
- * A time profile has to be activated so that the application job can proceed.

Q23. You are reviewing the master data types that are often used for supply and inventory planning

.Which master data types are compound master data types?Note: There are 2 correct answers to this question.

- * SOURCELOCATION
- * SOURCECUSTGROUP
- * SOURCECUSTOMER
- * SOURCEPRODUCTION

Q24. You are implementing SAP IBP to plan for a supply chain that experiences high seasonality.What supply planning operators can be used in your model to plan stock pre-builds?

- * Finite and infinite heuristics
- * Supply optimizer and supply heuristics
- * Supply optimizer only
- * Finite heuristics only

Q25. You have set up a planning area, and data is now available. You adjust the necessary time profile settings and run a consistency check.Which settings can you change and still run a successful consistency check?Note: There are 2 correct answers to this question.

- * Add a new time profile level to the time profile.
- * Change the numbering hierarchy of the period IDs in the time profile.
- * Change the description of the attributes in the time profile.
- * Change the past and future horizon of the levels in the time profile.

Q26. Which of the following are inputs to Demand Sensing with Gradient Boosting (Full) algorithm?Note:

There are 2 correct answers to this question.

- * Sales Order Quantities (both historical and future open orders)
- * Forecast Error CV Calculated by Manage Forecast Error Calculations app
- * Future Consensus Forecasts and Lagged Forecast Snapshots
- * Recommended Safety Stocks from Multistage Inventory Optimization

Q27. Which of the following are valid use cases for using the Realignment App?Note: There are 2 correct answers to this question.

- * Changing customer sources and reassigning customers to new DCs
- * Removing outliers from the sales history of a reference product before transferring its sales to a new product
- * Using the realignment run to identify obsolete data
- * Merging two locations into a new location

Q28. You create a planning filter using an SAP IBP Fiori app.Which of the following objects can it be applied to?Note: There are 2 correct answers to this question.

- * Supply chain graph in Supply Chain Network app
- * Jobs in the Applications Jobs app
- * Planning view templates in the SAP IBP add-in for Microsoft Excel
- * Snapshot operator in the SAP IBP add-in for Microsoft Excel

Q29. What are the possible ways that an attribute intended for use as an attribute as a key figure can be created and assigned?

- * Created as type NVARCHAR and assigned to an external master data type
- * Created as type INTEGER and assigned to a compound master data type
- * Created as type INTEGER and assigned to a simple master data type
- * Created as type DECIMAL and assigned to a compound master data type

Q30. You are invited to review a problem with a customer's SAP IBP Excel template performance. What areas with the biggest potential performance impact would you focus on? Note: There are 2 correct answers to this question.

- * Excessive SAP IBP formatting in the Microsoft Excel UI
- * Number of local members and complexity of calculations
- * Complex calculation graphs for key figures
- * Number of analytics charts displaying key figures' values

Q31. Which functional capabilities are included in SAP IBP for response and supply? Note: There are 2 correct answers to this question.

- * Gating Factors
- * Planning with Product Allocations
- * Analyze Supply Usage
- * Detailed Production Scheduling

Q32. Which of the following conditions are relevant for subtotals in the planning view? Note: There are 2 correct answers to this question.

- * The total number of attributes that can use subtotals in the planning view can be restricted.
- * The values of the attribute-based total at the highest attribute level in the planning level can be changed.
- * Only attribute-based totals can be added to the planning view.
- * The total value can be added before or after the selected attribute.

Q33. You are developing the functionality and appearance of the Excel UI for SAP IBP business users. Which extensibility capabilities for SAP IBP, add-in for Microsoft Excel are provided by Custom VBA coding? Note: There are 2 correct answers to this question.

- * Changing the member names
- * Changing the layout of the master data workbooks
- * Changing the entries from the Name Manager
- * SAP IBP ribbon extension

Q34. Which type of Master Data will be represented by the Master Data Type LOCATIONFR?

- * Virtual Master Data Type
- * Reference Master Data Type
- * Compound Master Data Type
- * External Master Data Type

Q35. Which of the following solutions are feasible when using the time series supply optimizer? Note: There are 3 correct answers to this question.

- * Violation of minimum resource utilization
- * Not adhering to maximum transport values
- * Not respecting production capacity
- * Violation of minimum aggregated inventory values
- * Not-fully satisfied demands

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