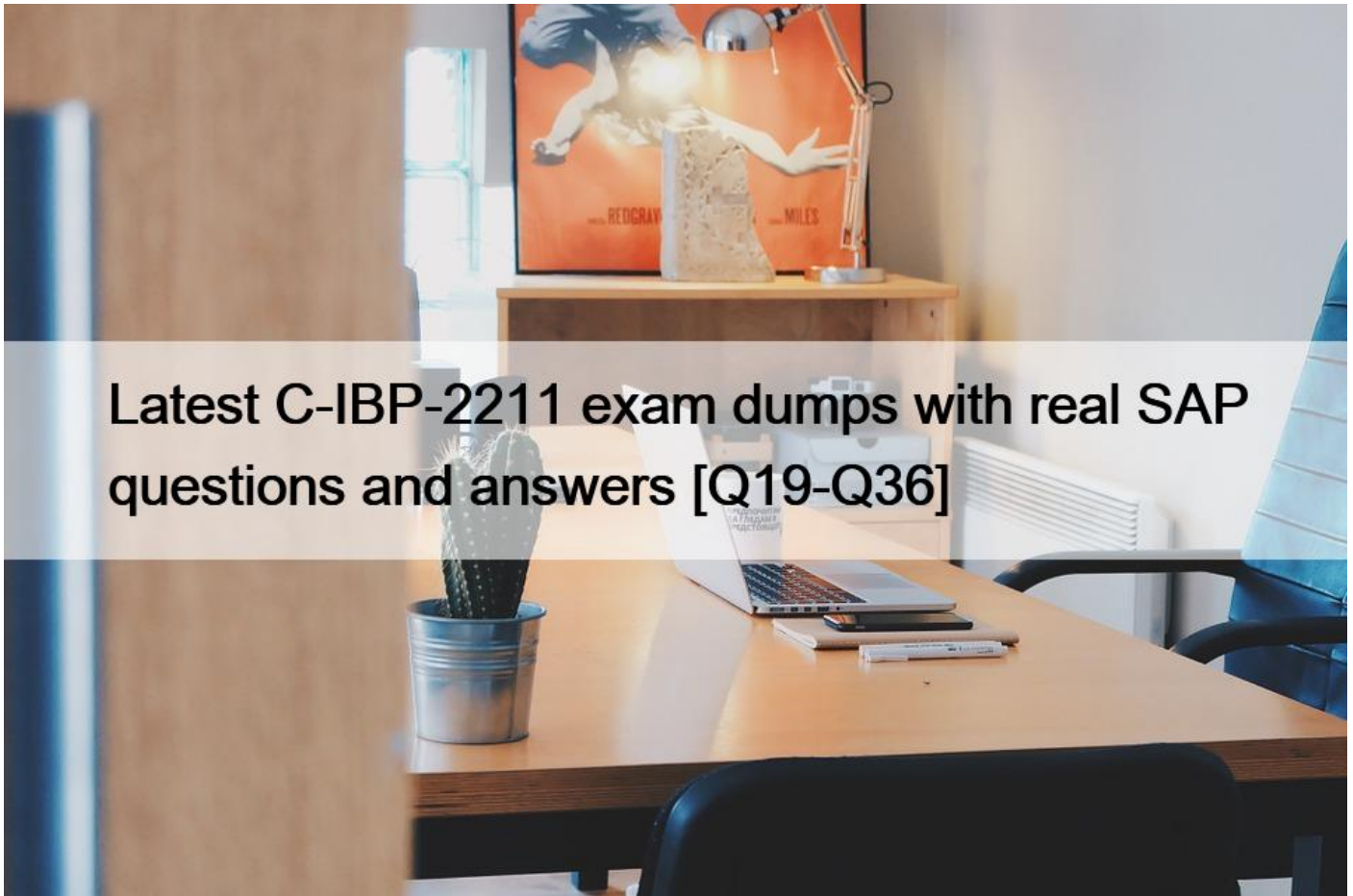


Latest C-IBP-2211 exam dumps with real SAP questions and answers [Q19-Q36]



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NO.19 You need to define a new logic for a key figure to drive values from the PERPRODCUSTREGION level to the PERPRODCUST level. Which of the following configuration options are possible for this process? Note: There are 2 correct answers to this question.

- * Splitting the values from aggregated to detailed level, based on the time profile attribute
- * Splitting the values from aggregated to detailed level, based on a stored split-factor key figure
- * Splitting the values from aggregated to detailed level using multiplication by the proportions
- * Splitting the values from detailed to aggregated level by using a copy operator

NO.20 What are some of the properties of filter blocks? Note: There are 3 correct answers to this question.

- * Filter blocks are imposed when modeling an attribute as a key figure.
- * Filter blocks can be visualized in SAP IBP, add-in for Microsoft Excel
- * Filter blocks are imposed when modeling attribute transformations.
- * Filter blocks are imposed when modeling cross-period calculations.
- * Filter blocks can be visualized in the Key Figure Calculations app.

NO.21 You need to use your resource cost effectively with a certain minimum use, even if it means producing more than demand. Which solutions would apply to this scenario? Note: There are 2 correct answers to this question.

- * Capacity leveling will be possible for production and storage resources.
- * Balance can be achieved between excessive prebuild and minimum use by incorporating violation costs.
- * Excess stock can be generated and will need to be staged in an overflow warehouse.
- * Minimum capacity utilization will result in pull production occurring.

NO.22 Which pre-processing steps can be used to cleanse historical sales data before generating a statistical forecast in SAP IBP? Note: There are 2 correct answers to this question.

- * Substitute Missing with Mean or Median in Sales History
- * Intermittency Detection and Correction in Sales History
- * Promotion Sales Lift Elimination
- * Bias Detection and Correction in Sales History

NO.23 Safety Stock outputs from Multistage Inventory Optimization are sent to which of these processes? Note: There are 2 correct answers to this question.

- * Decoupling Points determination in SAP IBP for demand-driven replenishment
- * Supply Heuristics in SAP IBP for sales and operations
- * Charts creation in SAP Supply Chain Control Tower
- * Demand Sensing with Gradient Boosting (Full)

NO.24 Which of the following are features of the S&OP process templates? Note: There are 2 correct answers to this question.

- * New instances of templates allow for re-use of the same processes.
- * All process templates are assigned to dashboards.
- * Each step depicted in the template can have tasks associated with it.
- * The S&OP process step can be started with an application job.

NO.25 You have to be logged on to two separate SAP IBP tenants. What can help you differentiate the appearance of their user interfaces? Note: There are 2 correct answers to this question.

- * Setting a separate theme for the Home page in the Web UI.
- * Add the system name and tenant information from the About section to the Home page.
- * Defining a different default planning area via the User Preferences.
- * Having a different set of tiles in the Home group of apps.

NO.26 You are working on a mid-range plan that spans the seasonal peak and you are evaluating the need for additional crewing. Which of the following parameters can you model to plan production with extra shift(s)?

- * Capacity expansion with additional costs
- * Adjusted production interactive values
- * Incremental production values
- * Production source validity at the start of seasonal peak

NO.27 What function would you use to configure a year-to-date calculation?

- * Rolling Aggregation
- * Last Period Aggregation
- * Cumulative Aggregation
- * Dynamic Rolling Aggregation

NO.28 Which of the following are features of lag-based snapshots? Note: There are 2 correct answers to this question.

- * Target key figures for these snapshots must have lag as a root attribute in its base planning level.
- * The number of lag-based snapshots are limited to nine levels.

- * Lag-based snapshots are created in the Configuration app for a fixed time range.
- * Target key figures for these snapshots are exposed to the user in planning views.

NO.29 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

NO.30 SAP IBP ensures interoperability with which applications?Note: There are 2 correct answers to this question.

- * Salesforce Sales Cloud
- * User management in SAP Success Factors
- * Financial Planning in SAP Analytics Cloud
- * Business Network in SAP Ariba

NO.31 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

NO.32 Which of the following approaches could you take to reduce run times of an optimizer?Note: There are 3 correct answers to this question.

- * Increase the use of incremental lot size beyond the frozen horizon.
- * Use non-overlapping networks by using subnetwork ID maintained at Location-Products to reduce the size of the problem.
- * Avoid using telescopic time buckets.
- * Keep the number of fairshare segments small.
- * Split into multiple planning areas to support weekly vs. daily planning needs.

NO.33 You created a key figure and want to add calculations.Which of the following rules do you consider?Note: There are 2 correct answers to this question.

- * Aggregation calculations using SUM or MAX functions must be based on a higher aggregation level.
- * The calculation chain for a key figure must always result in a calculated key figure.
- * Key figures can be calculated across different planning levels.
- * All key figure calculations have calculation inputs, which can be marked as stored or calculated.

NO.34 How can the SAP IBP scenario modeling functionality support business users in the S&OP planning cycle?Note: There are 2 correct answers to this question.

- * Simulate heuristics run in Supply Review stage
- * Simulate statistical forecast at the Demand Review stage
- * Simulate demand sensing inputs for Supply Review
- * Model inventory turns based on Target Safety stocks

NO.35 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

NO.36 You want to maintain key figure values for a new attribute and value combination, using SAP IBP, Add-in for Microsoft Excel, and are receiving an error related to missing combinations.How can you resolve this problem?Note: There are 2 correct answers to this question.

- * Use the Data Integration app to load suitable data that creates the combinations
- * Use the Check Mode operator to create the combinations
- * Use the option New Planning Object in the SAP IBP, add-in for Microsoft Excel
- * Use the Manage Master Data app to create the combinations

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