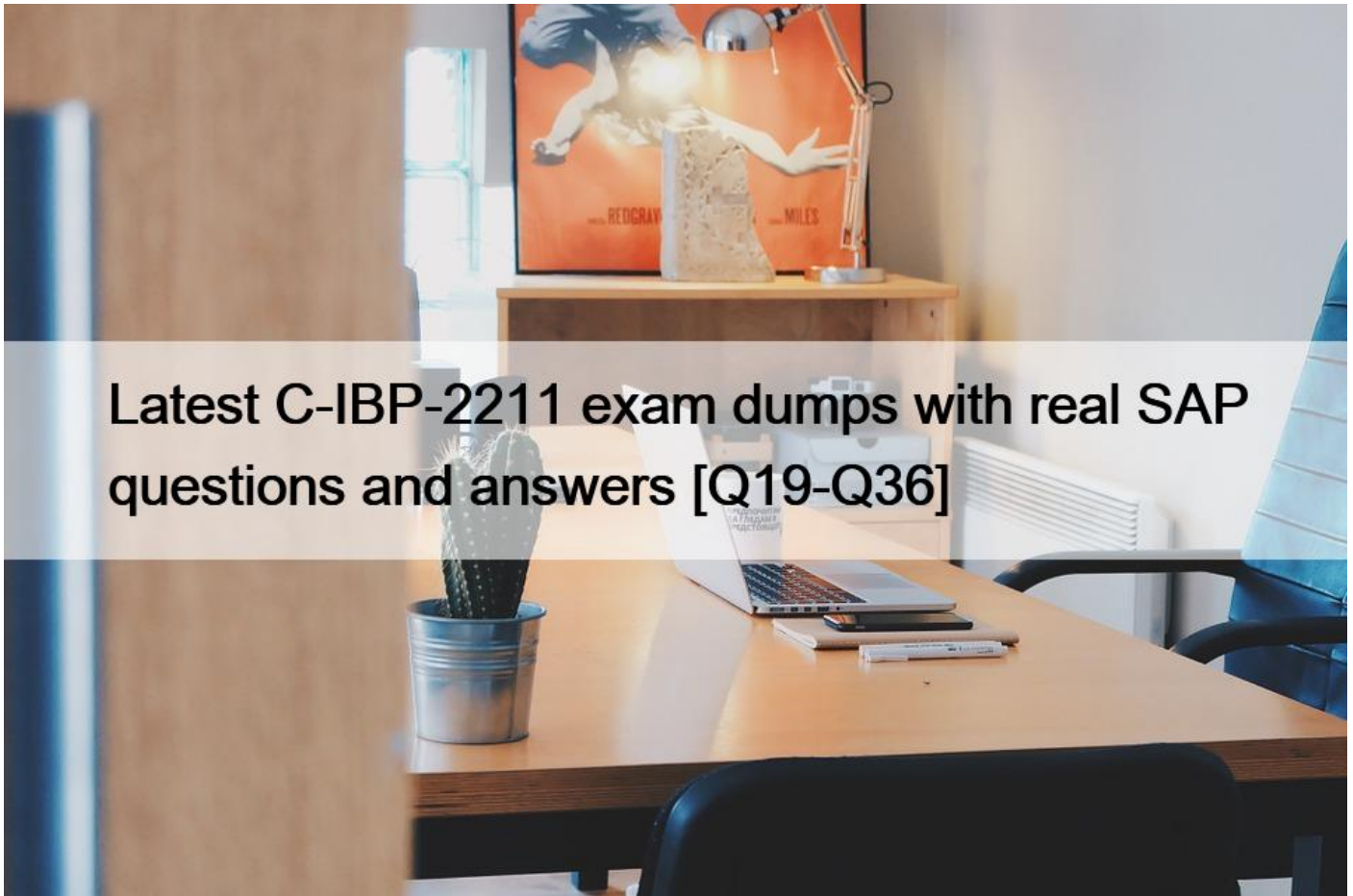


## Latest C-IBP-2211 exam dumps with real SAP questions and answers [Q19-Q36]



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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 &#8211; 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&#8217;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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