

## Free SAP (C-IBP-2211) Certification Sample Questions with Online Practice Test [Q40-Q56]



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**Free SAP (C-IBP-2211) Certification Sample Questions with Online Practice Test C-IBP-2211 Certification Study Guide Pass C-IBP-2211 Fast NO.40** 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.

**NO.41** 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.42** Which of the following are capabilities of the Manage Forecast Error Calculations &#8211; Inventory Optimization app?Note: There are 2 correct answers to this question.

- \* Adjust for forecast bias in Forecast Error CV calculations
- \* Propagate forecast error to upstream locations in a supply chain network
- \* Adjust Safety Stock Recommendations based on forecast error CV input
- \* Identify intermittent demand for Forecast Error CV calculations

**NO.43** You are working to realign the data due to a recent warehouse closure. What should you be aware of in regards to the realignment steps settings? Note: There are 2 correct answers to this question.

- \* The name of the realignment step should be no longer than 20 characters.
- \* You must mark the realignment step as `&#8220;shared&#8221;` and assign the steps to users.
- \* The number of steps in the realignment run is limited to 255.
- \* A realignment step can change master data, planning objects and key figures.

**NO.44** 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.

**NO.45** You need to make manual adjustments to your S&OP plan. Which are possible ways of making these changes? Note: There are 2 correct answers to this question.

- \* Leveraging the functionality of SAP Workzone
- \* Using Driver-Based planning
- \* Leveraging the web-based planning capability
- \* Using Microsoft Excel planning views

**NO.46** Which SAP IBP planning operator can be run to delete planning objects in a certain version?

- \* Purge Key Figure Data
- \* Purge Key Figure Data Outside Planning Area Planning Horizon
- \* Purge Non-Confirming Data
- \* Purge Master Data

**NO.47** A time profile is defined with these levels: day, technical week, week, month, quarter, and year. What condition in configuration will allow you to have a different value in the current week, versus all other time buckets?

- \* `IF(&#8220;PERIODID4&#8221; = &#8221;,$$PERIODID4CU$$&#8230;)`
- \* `IF(&#8220;PERIODID2&#8221; = &#8221;,$$PERIODID2CU$$&#8230;)`
- \* `IF(&#8220;PERIODID3&#8221; = &#8221;,$$PERIODID3CU$$&#8230;)`
- \* `IF(&#8220;PERIODID5&#8221; = &#8221;,$$PERIODID5CU$$&#8230;)`

**NO.48** Which of the following data inputs, when increased, will always cause an increase in the safety stock outputs when the Global (multi-stage) Inventory Optimization operator is run? Note: There are 2 correct answers to this question.

- \* Holding Cost Percentage
- \* Minimum Lot Size
- \* Target Service Level
- \* Transportation Lead Time Error CV

**NO.49** Which are the mandatory preconditions for an attribute that can be used for saving the segmentation results? Note: There are 2 correct answers to this question.

- \* The Business Meaning of the attribute has been specified.
- \* The attribute should be a non-key attribute of the master data type.

- \* The attribute belongs to a simple or compound master data type.
- \* The attribute should be assigned to all planning levels.

**NO.50** Which conditions have to be fulfilled as a prerequisite to maintain a key figure disaggregation?Note: There are 2 correct answers to this question.

- \* The key figure is calculated and system editable.
- \* The key figure is stored and all editable.
- \* The key figure is stored and system editable.
- \* The key figure is calculated and all editable.

**NO.51** You are adding a value-based filter to a planning view.Which of the following conditions apply?Note: There are 3 correct answers to this question.

- \* You can only apply one value-based filter per planning view.
- \* The alerts dashboard is not available if a value-based filter is set for the open planning view.
- \* You can add (or delete) planning objects to a planning view after these filters are applied.
- \* These filters can be used together with attribute totals in the same planning view.
- \* These filters are always applied based on the values stored in the database.

**NO.52** Which of the following checks for master data and key figures does the Check Mode algorithm trigger?Note: There are 3 correct answers to this question.

- \* It checks whether the location products specified in the master data are connected by customer sourcing rules within the supply chain network.
- \* It checks whether the location resource specified in the master data forms a cycle in the supply chain network.
- \* It checks whether the sourcing in the Production Source Item Master Data type exists.
- \* It checks whether the heuristic detects cycles formed by nodes (such as location products) in the supply chain network.
- \* It checks whether the required planning level master data exists for a subset of input key figures.

**NO.53** What is a prerequisite for modeling outsourced manufacturers with production capacity using the Supply Optimizer?

- \* Use production lead times and offsets to manage components at the outsourced manufacturing location
- \* Ensure that the outsourced manufacturing locations have a separate subnetwork
- \* Model target inventory and stocks at the outsourced manufacturing location
- \* Model relative production costs across internal locations and outsourced manufacturing locations

**NO.54** 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.55** 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.56** 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

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