

## [Oct 13, 2022 New SAP C-IBP-2202 Dumps with Test Engine and PDF (New Questions) [Q38-Q55]



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**[Oct 13, 2022 New SAP C-IBP-2202 Dumps with Test Engine and PDF (New Questions) Pass Your C-IBP-2202 Exam Easily - Real C-IBP-2202 Practice Dump Updated NO.38** Where can we see the results of Time Series analysis in SAP IBP?

- \* Time Series Property Attribute in Customer Source
- \* Time Series Property Attribute in Customer Product
- \* Time Series Property Attribute in Customer
- \* Time Series Property Attribute in Product

**NO.39** Which of the following configuration options are part of the new key figure creation process? Note:

There are 3 correct Answers to this question.

- \* Hiding or displaying totals for the key figure
- \* Enabling planning notes for the key figure
- \* Setting permitted planning levels
- \* Setting disaggregation logic for the key figure
- \* Enabling fixing for the key figure

**NO.40** Which of the following stages can be modeled using scenarios from the S&OP planning cycle?

Note: There are 2 correct Answers to this question.

- \* Demand sensing stage
- \* Data input review for inventory
- \* Demand review
- \* Demand-supply balancing

**NO.41** You have set up a planning area and data is available. You adjust the necessary time profile settings and run the consistency check.

Which settings can you change and still run a successful consistency check?

Note: There are 2 correct Answers to this question.

- \* Change the past and future horizon of the levels in the time profile.
- \* Remove an attribute assigned to the time profile level if the attribute is used in a planning level.
- \* Add a new time profile level to the time profile.
- \* Change the description of the attributes in the time profile.

**NO.42** 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 aggregated inventory values
- \* Not adhering to maximum transport values
- \* Not-fully satisfied demands
- \* Not respecting production capacity
- \* Violation of minimum resource utilization

**NO.43** Why would you set up a cascading filter in the planning view? Note: There are 2 correct Answers to this question.

- \* To filter attributes based on other attribute filters
- \* To filter using attributes that have a large number of values
- \* To filter data in an Application Job template
- \* To filter attributes based on specific values

**NO.44** The Analytics Advanced app allows you to work with different types of charts. What can be the origin of the charts you can work with?

- \* SAP IBP VBA Add-in template
- \* Process Templates
- \* Custom Alerts
- \* Dashboards Advanced

**NO.45** Which features apply to quota violations modeled with the optimizer?

- \* Quotas require sourcing ratios to be maintained.
- \* Min and Max Quotas have to be the same as sourcing ratios.
- \* Quota violation cost is maintained as an attribute as a key figure.
- \* Quotas can be modeled for sourcing location, production, and consensus demand.

**NO.46** 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 detailed to aggregated level by using copy operator

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

**NO.47** You are modeling a substitution scenario associated with a promotion. What are some of the Master Data parameters that you need to maintain to ensure desired results generated by the optimizer?

Note: There are 2 correct Answers to this question.

- \* Flag &#8216;Disable Substitution of Location Products
- \* Loc-Prod Subst Valid-From Date
- \* Promotion duration
- \* Location Product Sub Cost Rate

**NO.48** You define fixing for a key figure. Which of the following functions are available for this key figure? Note:

There are 2 correct Answers to this question.

- \* Fixing is possible for manually editable key figures.
- \* Fixing is possible for a certain quantity of a key figure value.
- \* Fixing is possible for a certain period, including all child values in the hierarchy.
- \* Fixing is possible for system editable key figures.

**NO.49** You want to set up demand sensing to analyze demand changes in execution or close to execution windows.

Which of the following conditions must you consider during the setup? Note: There are 2 correct Answers to this question.

- \* At setup test the system to run the demand sensing (full) algorithm weekly and the demand sensing (update) on a daily basis.
- \* The result generates sensed demand data at the monthly time granularity for the full time horizon
- \* Set up the forecast model to be executed at product-location level.
- \* It is mandatory to load historical lag-based snapshot data.

**NO.50** How can you check if key figure is editable or non-editable?

- \* Using the Web-based Planning app when selecting key figures
- \* Using the Key Figure Calculations app
- \* Using the Edit View and then the Edit Planning View option
- \* Using the Analytics Advanced app when selecting key figures

**NO.51** What are some of the prerequisites for configuring a planning area that results in a successful consistency check? Note:

There are 2 correct Answers to this question.

- \* Configure at most two input key figures on the same planning level in a key figure calculation.
- \* Assign the compound master data type and its component master data types.
- \* Specify a planning horizon in the planning area for each level of the assigned time profile.
- \* Configure at least one calculated key figure for the planning area.

**NO.52** Which of the following are functions of SAP IBP for demand? Note: There are 3 correct Answers to this question.

- \* Detailed statistical analysis of demand data using the supply chain algorithm library
- \* Embedded, on-the-fly demand analytics
- \* Demand sensing of demand data using the supply chain algorithm library
- \* Detailed statistical analysis of demand data using predictive analytics tools
- \* Demand sensing of demand data using predictive analytics tools

**NO.53** You are modeling the introduction of a new product using Lifecycle Planning functionality in SAP IBP. What is mandatory

to create in your planning area for the setup of reference product(s) to work?

Note: There are 2 correct Answers to this question.

- \* Planning objects for the new product
- \* Definition of an attribute representing the product ID
- \* Definition of Actual Sales business meaning for one key figure
- \* Definition of an attribute representing the product description

**NO.54** You are reviewing the master data types for supply planning. Which master data types are compound master data types?

Note: There are 2 correct Answers to this question.

- \* LOCATIONFR
- \* sourcelocation
- \* SOURCECUSTOMER
- \* SOURCEPRODUCTION

**NO.55** You are evaluating criteria for choosing the solver to support planning for a complex supply chain. What are some of the points that should be reviewed? Note: There are 2 correct Answers to this question.

- \* Planning results can be generated faster by the optimizer.
- \* Prioritization of demand elements one by one is achieved by heuristics.
- \* Push and Pull production models are used by the optimizer.
- \* Finite heuristics can achieve demand prioritization and pegging.

### SAP C-IBP-2202 Exam Syllabus Topics:

- TopicDetailsTopic 1- Optimize inventory in the supply chain utilizing algorithms that derive inventory targets- General Configuration of a Planning AreaTopic 2- Define and view information with user-defined charts and dashboards- Supply and ResponseTopic 3- Describe the benefits of implementing SAP's Integrated Business Planning solution- Create and use key figures and attributesTopic 4- Display, create, copy, edit, check, and activate a planning area- Analytics and ReportingTopic 5 - Create statistical forecast using historical data with basic methods- Planning Operators & Application JobsTopic 6- Configure supply planning, run various solvers to generate planning results- Solution Architecture

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