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Exam : **C_IBP_2502**

Title : SAP Certified Associate - SAP IBP for Supply Chain

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SAP C_IBP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• Planning Operators & Application: JobsThis section is designed for demand planners and focuses on the configuration and execution of planning operators and application jobs. It includes an understanding of how these tools automate planning processes and improve system performance. Candidates will be tested on their ability to configure and execute jobs that support various planning functions.

Topic 2	• Analytics and Reporting: his section evaluates the expertise of reporting specialists in generating and interpreting reports within SAP. It covers key analytical tools and reporting functions that provide insights into planning performance. Candidates will be assessed on their ability to extract, analyze, and present data effectively to support business decisions.
Topic 3	• Model Supply Processes: This section assesses the expertise of supply chain planners in designing and managing supply processes. It includes setting up sourcing, inventory management, and supply constraints. Candidates will be evaluated on their ability to model supply networks and optimize resource allocation.
Topic 4	• User Interface: This section assesses the knowledge of business users in navigating and utilizing the SAP interface effectively. It covers how to interact with different features, customize views, and leverage UI functionalities for efficient planning and reporting. Candidates are expected to demonstrate proficiency in accessing and interpreting data within the system.
Topic 5	• Master Data: This section is relevant to master data specialists and focuses on managing essential data for planning activities. It includes an understanding of product, location, and resource master data within SAP. Candidates will be tested on how to maintain accurate and consistent data to support planning functions.
Topic 6	• Key Figures & Attributes: This section of the exam measures the skills of supply chain analysts and focuses on the key figures and attributes used in planning. It covers how to define and configure key figures to ensure accurate data representation and decision-making. Candidates are also tested on their ability to manage attributes that support various planning scenarios.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q36-Q41):

NEW QUESTION # 36
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.

- A. Planning view templates in the SAP IBP, add-in for Microsoft Excel
- B. Jobs in the Application Jobs app
- C. Compare function in the Planning Areas app
- D. Supply chain graph in Supply Chain Network app

Answer: A,B

Explanation:
Planning filters in SAP IBP, created via the Manage Planning Filters app (Fiori-based), define subsets of data (e.g., by Product, Location) for use across various applications. Their applicability depends on SAP IBP's functional scope.
* Option A: Planning view templates in the SAP IBP, add-in for Microsoft ExcelThis is correct.
Planning filters can be applied to planning view templates in the Excel add-in to restrict data displayed or edited (e.g., show only products in Region X). This is a core feature for planners, as per SAP IBP's Excel integration documentation.
* Option B: Jobs in the Application Jobs appThis is correct. Planning filters can be parameters in application jobs (e.g., Copy

Operator, Purge Data) to limit the scope of data processed (e.g., purge data for specific Locations). This is a standard capability in the Application Jobs app, per SAP IBP's job management guides.
* Option C: Compare function in the Planning Areas appThis is incorrect. The Planning Areas app manages planning area configurations, and while it has a "Compare" function to analyze differences, planning filters are not applied here. Filters are for runtime data, not configuration comparison.
* Option D: Supply chain graph in Supply Chain Network appThis is incorrect. The Supply Chain Network app visualizes the network (e.g., Locations, Transportation Lanes), but planning filters are not directly applied to this graph. Filters affect data views, not network visualizations.
Thus, A and B are the correct objects where planning filters can be applied, per SAP IBP's official functionality.

NEW QUESTION # 37

Analytics charts are created by the user in the Advanced Analytics application. What can the user do in the Advanced Analytics app? Note: There are 2 correct answers to this question.

- A. Apply filters on the data
- B. Trigger export to Manage Analytics Stories
- C. Group data
- D. Merge charts together

Answer: A,C

Explanation:
The Advanced Analytics app in SAP IBP allows users to create and customize charts for insights, with specific interactive features.
* Option A: Trigger export to Manage Analytics StoriesThis is incorrect. Charts are exported from Manage Analytics Stories, not Advanced Analytics directly; the flow is reversed.
* Option B: Merge charts togetherThis is incorrect. Merging charts isn't a feature in Advanced Analytics; it supports individual chart creation.
* Option C: Apply filters on the dataThis is correct. Users can apply filters (e.g., by Product, Time) to refine chart data, a core feature, per SAP IBP's analytics documentation.
* Option D: Group dataThis is correct. Grouping (e.g., by Region) aggregates data in charts, a standard capability, per SAP IBP's Advanced Analytics guides.
Thus, C and D are actions in Advanced Analytics, per SAP IBP's official functionality.

NEW QUESTION # 38

You are setting up planning with lot sizes. What are some of the properties of lot sizes that you need to be aware of? Note: There are 2 correct answers to this question.

- A. Lot sizes are time-independent master data settings
- B. Lot sizes are applicable for production and handling quantities
- C. Lot sizes are applicable for production and transportation quantities
- D. Periodic lot size setting overrides the minimum lot size

Answer: A,C

Explanation:
Lot sizes in SAP IBP are critical for supply planning, defining the minimum or fixed quantities for production or transportation to optimize resource use and costs. They are typically configured as master data attributes in planning areas supporting time-series-based supply planning.
* Option A: Lot sizes are applicable for production and handling quantitiesThis is misleading. In SAP IBP, lot sizes apply to production (e.g., Production Source of Supply) and transportation (e.g., Transportation Lane), but "handling quantities" is not a standard term in SAP IBP's supply planning context. Handling might imply warehouse operations, which are out of scope for lot size settings.
* Option B: Periodic lot size setting overrides the minimum lot sizeThis is incorrect. SAP IBP does not define "periodic lot size" as overriding minimum lot size in its standard configuration. Minimum lot size (e.g., Minimum Production Lot Size) is a fixed constraint enforced by the supply planning heuristic or optimizer, and periodic settings (e.g., planning frequency) do not override it.
* Option C: Lot sizes are time-independent master data settingsThis is correct. In SAP IBP, lot sizes (e.g., Minimum Lot Size, Maximum Lot Size) are defined as attributes of master data types like Production Source of Supply or Transportation Lane. These are static, time-independent values unless explicitly modeled as time-dependent key figures, which is not the default behavior. This aligns with SAP IBP's master data framework.

* Option D: Lot sizes are applicable for production and transportation quantitiesThis is correct.
SAP IBP's supply planning supports lot sizes for both production (e.g., via Production Source Header) and transportation (e.g., via Transportation Lane). For example, a minimum lot size ensures that production runs or shipments meet a threshold, optimizing efficiency, as per SAP IBP's supply planning documentation.
Thus, C and D accurately reflect SAP IBP's lot size properties, emphasizing their role as time-independent master data affecting production and transportation.

NEW QUESTION # 39
You are modeling co-products in SAP Integrated Business Planning for Supply Chain. What are some of the properties of co-production you need to be aware of? Note: There are 2 correct answers to this question.

- A. Co-production can be modeled only by supply optimizer and finite heuristics
- B. The number of co-products that can be defined in the supply model is unlimited
- C. The relationship between main product and co-product is specified in the production source ofsupply
- D. The output coefficient is time-dependent and should be modeled as a time series

Answer: B,C

Explanation:
Co-products in SAP IBP represent items produced simultaneously with a main product (e.g., in chemical manufacturing). They are modeled in supply planning, typically via the Production Source of Supply master data.
* Option A: The number of co-products that can be defined in the supply model is unlimitedThis is correct. SAP IBP's Production Source Item allows multiple co-products to be linked to a main product via output coefficients. There's no hardcoded limit, though practical constraints (e.g., performance) may apply, as per SAP IBP's supply planning documentation.
* Option B: The output coefficient is time-dependent and should be modeled as a time seriesThis is incorrect. The output coefficient (e.g., 1 unit of main product yields 0.5 units of co-product) is a static attribute in the Production Source Item master data, not a time-dependent key figure by default. Time- series modeling is possible but not required.
* Option C: The relationship between main product and co-product is specified in the production source of supplyThis is correct. In SAP IBP, the Production Source of Supply (e.g., Production Source Header and Item) defines the main product and co-products, including output ratios, as a core feature of supply planning, per official documentation.
* Option D: Co-production can be modeled only by supply optimizer and finite heuristicsThis is incorrect. Co-products are supported by both infinite heuristics (e.g., calculating unconstrained supply) and finite methods (optimizer, heuristics), not limited to finite planning.
Thus, A and C accurately describe co-production properties in SAP IBP, per its supply modeling capabilities.

NEW QUESTION # 40
What are some of the key capabilities of SAP Integrated Business Planning for demand? Note: There are 3 correct answers to this question.

- A. Classifying demand into zones
- B. Statistical analysis using the predictive analytics tools
- C. Automated, exception-based processing
- D. Embedded, on-the-fly demand analytics
- E. Determination of coefficient of variation (CV)

Answer: C,D,E

Explanation:
SAP IBP for Demand enhances demand planning with advanced features, per SAP IBP's demand module documentation.
* Option A: Automated, exception-based processingThis is correct. Automated forecasting with exception handling (e.g., alerts for outliers) is a core capability, per SAP IBP's demand planning features.
* Option B: Statistical analysis using the predictive analytics toolsThis is incorrect. Predictive analytics (e.g., machine learning) is available via SAP HANA integration, not a native IBP Demand tool.
* Option C: Determination of coefficient of variation (CV)This is correct. CV (variability measure) is calculated in ABC/XYZ segmentation and demand analysis, a standard feature, per SAP IBP's documentation.
* Option D: Classifying demand into zonesThis is incorrect. "Zones" is not a standard demand classification in SAP IBP; ABC/XYZ segmentation is used instead.
* Option E: Embedded, on-the-fly demand analyticsThis is correct. Real-time analytics (e.g., in Excel or Planner Workspaces) provide instant demand insights, per SAP IBP's demand capabilities.

Thus, A, C, and E are key capabilities, per SAP IBP's official demand planning scope.

NEW QUESTION # 41

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