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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	• Solution Architecture & Data Integration: his exam section is aimed at solution architects who work with SAP data integration. It covers the fundamental concepts of integrating external data sources with SAP, ensuring seamless data flow between systems. Candidates need to understand how to maintain system architecture for optimized performance and reliability.
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	• 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 5	• 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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q76-Q81):

NEW QUESTION # 76
Which of the following solutions should be satisfied with violations penalized by the objective function of the time-series supply optimizer? Note: There are 3 correct answers to this question.

- A. Not fully satisfied demands
- B. Not respecting production capacity
- C. Violation of minimum resource utilization
- D. Violation of minimum aggregated inventory values

Answer: A,C,D

Explanation:
The Time-Series Supply Optimizer in SAP IBP minimizes an objective function (cost-based), penalizing violations of soft constraints, while hard constraints must be fully satisfied, per SAP IBP's optimization documentation.
* Option A: Violation of minimum resource utilizationThis is correct. Minimum resource utilization (e.
g., machine usage) is a soft constraint; violations incur penalties (e.g., underutilization costs), influencing the objective function.
* Option B: Not respecting production capacityThis is incorrect. Production capacity is a hard constraint in the optimizer; it cannot be violated, only respected, unlike soft constraints with penalties.
* Option C: Not fully satisfied demandsThis is correct. Unsatisfied demand (non-delivery) is a soft constraint, penalized via high non-delivery costs in the objective function, a core optimizer feature.
* Option D: Violation of minimum aggregated inventory valuesThis is correct. Minimum inventory levels (e.g., safety stock) are soft constraints; violations are penalized (e.g., stockout costs), affecting the objective function.
Thus, A, C, and D are penalized solutions, per SAP IBP's optimizer behavior.

NEW QUESTION # 77
What does ABC/XYZ segmentation allow you to do? Note: There are 2 correct answers to this question.

- A. Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"
- B. Choose time-independent key figures as segmentation measures
- C. Substitute missing values in case of sporadic demands
- D. Identify inventory items that require closer attention

Answer: B,D

Explanation:
ABC/XYZ segmentation in SAP IBP is a demand planning tool to classify products based on value (ABC, e.
g., revenue contribution) and demand variability (XYZ, e.g., forecast accuracy). It's used to prioritize planning efforts and optimize inventory.
* Option A: Substitute missing values in case of sporadic demandsThis is incorrect. ABC/XYZ segmentation classifies products but doesn't inherently substitute missing values. Sporadic demand handling is managed by demand sensing or specific forecast models, not segmentation itself.
* Option B: Choose time-independent key figures as segmentation measuresThis is correct. In SAP IBP, segmentation measures (e.g., sales value for ABC, coefficient of variation for XYZ) can be time- independent key figures (e.g., total annual revenue, average variability). These are configured in the ABC/XYZ Segmentation app, allowing static or dynamic analysis, as per SAP's demand planning documentation.
* Option C: Identify inventory items that require closer attentionThis is correct. ABC classifies high- value items (A) versus low-

value (C), while XYZ identifies stable (X) versus erratic (Z) demand.
Combining them (e.g., AX = high-value, stable) highlights items needing focus (e.g., AZ = high-value, erratic), aiding inventory and planning prioritization-a core feature of SAP IBP segmentation.
* Option D: Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"This is incorrect.
ABC/XYZ segmentation doesn't directly dictate forecasting algorithms or tie them to specific segments like "B" (moderate value).
Forecast models (e.g., seasonalARIMA) are configured separately in demand planning, not as a segmentation output.
Thus, B and C reflect SAP IBP's ABC/XYZ segmentation capabilities per official documentation.

NEW QUESTION # 78
You are adding a value-based filter to a planning view. Which of the following conditions apply? Note: There are 2 correct answers to this question.

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

Answer: B,C

Explanation:
Value-based filters in SAP IBP planning views (Excel add-in) restrict data based on key figure values (e.g., "Sales > 1000"). Their behavior is defined by SAP IBP's UI capabilities.
* Option A: These filters can be used together with attribute totals in the same planning viewThis is correct. Value-based filters (e.g., filtering high-demand products) coexist with attribute totals (e.g., summing by Region), allowing combined analysis in the same view, per SAP IBP's planning view flexibility.
* Option B: The alerts dashboard is not available if a value-based filter is set for the open planning viewThis is incorrect. The alerts dashboard remains accessible regardless of filters in the planning view.
Alerts are independent of view-specific filters.
* Option C: You can add (or delete) planning objects to a planning view after these filters are appliedThis is correct. Planning objects (e.g., Product-Location combinations) can be maintained (added/deleted) via master data apps or Excel, and the planning view reflects updates even with filters applied, per SAP IBP's dynamic data handling.
* Option D: You can only apply one value-based filter per planning viewThis is incorrect. Multiple value-based filters can be applied (e.g., "Sales > 1000 AND Inventory < 500"), offering layered filtering in SAP IBP.
Thus, A and C are valid conditions for value-based filters, per SAP IBP's planning view documentation.

NEW QUESTION # 79
What do you need to be aware of when using multiple pairs of key figures in one copy operator? Note: There are 2 correct answers to this question.

- A. Necessary source key figures values are disaggregated
- B. Copying multiple key figures on different planning levels is not possible
- C. Copying multiple key figures can be processed sequentially
- D. Necessary target key figures values are disaggregated

Answer: C,D

Explanation:
The Copy Operator in SAP IBP transfers data between key figures, supporting multiple source-target pairs in one run. Its behavior is defined by SAP IBP's data management rules.
* Option A: Copying multiple key figures can be processed sequentiallyThis is correct. When multiple pairs are defined, the Copy Operator processes them sequentially within the job, ensuring dependencies are respected, per SAP IBP's operator documentation.
* Option B: Copying multiple key figures on different planning levels is not possibleThis is incorrect.
The Copy Operator supports different planning levels (e.g., PERPROD to PERPRODLOC), adjusting aggregation/disaggregation as needed.
* Option C: Necessary source key figures values are disaggregatedThis is incorrect. Source key figures are copied as-is; disaggregation occurs on the target side if required, not the source.
* Option D: Necessary target key figures values are disaggregatedThis is correct. If the target key figure's planning level is more detailed than the source, SAP IBP disaggregates values (e.g., using proportional factors), a standard behavior, per documentation.
Thus, A and D are key considerations for the Copy Operator, per SAP IBP's official rules.

NEW QUESTION # 80
You are implementing a demand process in SAP IBP for sales and operations, and consider using the standard forecast key figures available in the sample planning area SAPIBP1. What are the first and last key figures in the logical progression of demand in the S&OP process?

- A. Local Demand Plan first and Combined Final Demand last
- B. Local Demand Plan first and Consensus Demand Plan Qty last
- C. Statistical Forecast Qty first and Consensus Demand Plan Qty last
- D. Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last

Answer: C

Explanation:
In SAP IBP for Sales and Operations Planning (S&OP), the demand planning process follows a logical progression of key figures, as exemplified in the sample planning area SAPIBP1. Thisprogression starts with raw forecast data and ends with an agreed-upon demand plan.
* Option A: Local Demand Plan first and Combined Final Demand last"Local Demand Plan" is not a standard key figure in SAPIBP1; it's a vague term. "Combined Final Demand" is also not a recognized key figure. This option misaligns with the S&OP process flow.
* Option B: Statistical Forecast Qty first and Consensus Demand Plan Qty lastThis is correct. In SAPIBP1, the demand process begins withStatistical Forecast Qty(e.g., generated via statistical models like moving average or exponential smoothing), representing the initial unconstrained forecast.
The process progresses through adjustments (e.g., manual overrides, market inputs) and collaboration, culminating inConsensus Demand Plan Qty, the final agreed-upon demand plan after S&OP meetings.
This reflects SAP IBP's S&OP workflow: forecast generation # review # consensus.
* Option C: Local Demand Plan first and Consensus Demand Plan Qty lastAs noted, "Local Demand Plan" is not a standard key figure in SAPIBP1 or S&OP terminology, making this incorrect despite the valid end point.
* Option D: Statistical Forecast Qty first and Global Demand Plan Qty for S&OP lastWhile
"Statistical Forecast Qty" is a valid starting point, "Global Demand Plan Qty for S&OP" is not a standard key figure in SAPIBP1. The correct term is "Consensus Demand Plan Qty," which is more specific to the S&OP output.
Thus, B aligns with SAP IBP's S&OP demand planning progression per SAPIBP1's standard key figures and official S&OP process documentation.

NEW QUESTION # 81
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