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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Demand Planning: This section measures the skills of demand planners and focuses on the core concepts of demand planning. It includes understanding forecasting techniques, demand sensing, and demand propagation. Candidates are tested on their ability to manage demand signals and align planning with business objectives.
Topic 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none">Planning Operators & Application: This 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 5	<ul style="list-style-type: none"> Analytics and Reporting: this 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.
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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q53-Q58):

NEW QUESTION # 53

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.

- A. Key figures can be calculated across the different planning levels
- B. All key figure calculations have calculation inputs, which can be marked as stored or calculated
- C. The calculation chain for a key figure must always result in a calculated key figure
- D. Aggregation calculations using SUM or MAX functions must be based on a higher aggregation level

Answer: A,B

Explanation:

Key figure calculations in SAP IBP, configured in the Planning Areas app, follow specific rules, per SAP IBP's calculation engine documentation.

* Option A: All key figure calculations have calculation inputs, which can be marked as stored or calculatedThis is correct. Calculations (e.g., KF3 = KF1 + KF2) use inputs that are either stored (persisted data) or calculated (derived), a fundamental rule, per SAP IBP's guides.

* Option B: The calculation chain for a key figure must always result in a calculated key figureThis is incorrect. The chain can result in a stored key figure if configured to persist, not always calculated.

* Option C: Aggregation calculations using SUM or MAX functions must be based on a higher aggregation levelThis is incorrect. Aggregation can occur at any level, not strictly higher; it depends on the planning level definition.

* Option D: Key figures can be calculated across the different planning levelsThis is correct.

Calculations can span levels (e.g., aggregating from PERPROD to PERPRODLOC), using disaggregation/aggregation, per SAP IBP's flexibility.

Thus, A and D are key rules, per SAP IBP's official calculation principles.

NEW QUESTION # 54

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

- A. Substitute missing values in case of sporadic demands
- B. Choose time-independent key figures as segmentation measures
- C. Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"
- 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 # 55

Which constraints are taken into account by the Time-Series-Based Supply Planning Heuristic (Infinite)?

Note: There are 3 correct answers to this question.

- A. Minimum lot size
- B. Transportation lead time
- C. Aggregated constraints
- D. Adjusted transportation receipts
- E. Maximum lot size

Answer: A,B,D

Explanation:

The Time-Series-Based Supply Planning Heuristic (Infinite) in SAP IBP generates an unconstrained supply plan, ignoring capacity limits (e.g., resource availability) but respecting logistical and material constraints.

"Infinite" indicates infinite capacity, not infinite disregard for all constraints.

* Option A: Adjusted transportation receiptsThis is correct. Adjusted transportation receipts (e.g., confirmed receipts adjusted for delays) are considered as inputs to ensure the heuristic aligns supply with available stock movements, a standard feature in SAP IBP's time-series planning.

* Option B: Aggregated constraintsThis is incorrect. Aggregated constraints (e.g., total capacity across locations) imply finite limits, which the infinite heuristic does not enforce. It focuses on detailed, not aggregated, constraints.

* Option C: Maximum lot sizeThis is incorrect. While maximum lot size is a constraint in finite heuristics or optimization, the infinite heuristic does not cap production or transportation quantities, focusing instead on minimums and lead times.

* Option D: Transportation lead timeThis is correct. The heuristic respects transportation lead times (from Transportation Lane master data) to schedule supply receipts accurately across the planning horizon, a core logistical constraint in SAP IBP.

* Option E: Minimum lot sizeThis is correct. Minimum lot size (from Production Source or Transportation Lane) ensures that planned quantities meet minimum thresholds, a constraint enforced even in infinite planning to reflect realistic batch sizes.

Thus, A, D, and E are constraints respected by the Time-Series-Based Supply Planning Heuristic (Infinite), per SAP IBP's supply planning documentation.

NEW QUESTION # 56

Which Supply Planning processes are part of the tactical planning level within a planning hierarchy? Note:

There are 2 correct answers to this question.

- A. Balancing Supply and Demand
- B. Order Prioritization
- C. Stock Replenishment
- D. Inventory Build and Reduction

Answer: A,D

Explanation:

In SAP IBP, the planning hierarchy includes strategic (long-term), tactical (medium-term), and operational (short-term) levels. Tactical planning (e.g., monthly horizon) focuses on mid-term supply chain decisions.

- * Option A: Order Prioritization This is incorrect. Order prioritization is an operational-level process, typically in SAP IBP for Response and Supply, dealing with short-term order allocation, not tactical planning.
- * Option B: Stock Replenishment This is incorrect. Stock replenishment is operational, focusing on short-term actions (e.g., daily/weekly restocking), not tactical mid-term planning.
- * Option C: Inventory Build and Reduction This is correct. Tactical planning involves decisions like building inventory ahead of demand peaks or reducing excess stock over months, aligning with SAP IBP's Inventory Optimization and S&OP processes at this level.
- * Option D: Balancing Supply and Demand This is correct. Balancing supply and demand over a medium-term horizon (e.g., via S&OP or supply heuristics) is a core tactical process in SAP IBP, ensuring resource alignment, per official planning hierarchy definitions.

Thus, C and D are tactical supply planning processes, per SAP IBP's planning framework.

NEW QUESTION # 57

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.

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

Answer: B,D

Explanation:

A successful consistency check in SAP IBP ensures the planning area's configuration is valid, per SAP IBP's documentation.

- * Option A: Configure at least one calculated key figure for the planning area This is incorrect. Calculated key figures are optional; a planning area can function with only stored key figures.

* Option B: Specify a planning horizon in the planning area for each level of the assigned time profile This is correct. The planning horizon (e.g., past/future periods) must align with the time profile levels (e.g., week, month) for data consistency, a prerequisite, per SAP IBP's setup.

* Option C: Configure at most two input key figures on the same planning level in a key figure calculation This is incorrect. There's no such limit; calculations can use multiple inputs, depending on complexity.

* Option D: Assign the compound master data type and its component master data types This is correct. Compound types (e.g., SOURCECUSTOMER) and their components (e.g., Customer, Location) must be assigned for network consistency, per SAP IBP's documentation.

Thus, B and D are prerequisites, per SAP IBP's official consistency check requirements.

NEW QUESTION # 58

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