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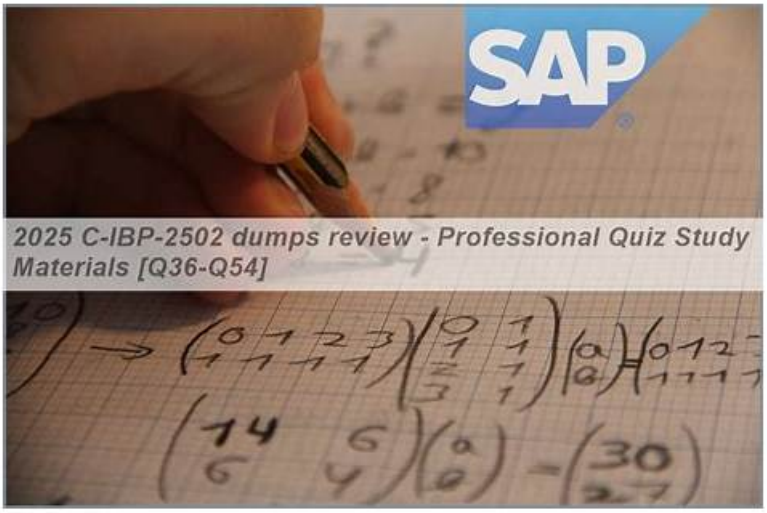

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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• General Configuration of a Planning Area: This section is aimed at SAP solution consultants and covers the configuration of a planning area. It includes defining key planning parameters, setting up structures, and ensuring the system is configured to meet business needs. Candidates will be tested on their ability to customize planning areas for optimal performance.
Topic 4	• 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 5	• 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 6	• 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 7	• 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 (Q14-Q19):

NEW QUESTION # 14
Which of the following are features of lag-based snapshots? Note: There are 2 correct answers to this question.

- A. The number of lag-based snapshots are limited to nine levels
- B. Target key figures for these snapshots are exposed to the user in planning view
- C. Lag-based snapshots are created in the Configuration app for a fixed time range
- D. Target key figures for these snapshots must have lag as a root attribute in the base planning level

Answer: B,D

Explanation:
Lag-based snapshots in SAP IBP capture historical key figure values with a specified time offset (lag), useful for tracking past data (e.g., demand from 3 weeks ago). Their configuration and behavior are defined in SAP IBP's time-series planning framework.
* Option A: The number of lag-based snapshots are limited to nine levelsThis is incorrect. There's no documented limit of nine snapshots in SAP IBP; the number depends on configuration and performance, not a fixed cap.
* Option B: Lag-based snapshots are created in the Configuration app for a fixed time rangeThis is incorrect. Snapshots are configured in the Planning Areas app (via key figure settings), not a generic
"Configuration app," and they dynamically adjust based on lag, not afixed range.
* Option C: Target key figures for these snapshots are exposed to the user in planning viewThis is correct. Lag-based snapshot key figures (e.g., SNAPSHOT_LAG1) are visible and usable in planning views (e.g., Excel), allowing users to analyze historical data, per SAP IBP's documentation.
* Option D: Target key figures for these snapshots must have lag as a root attribute in the base planning levelThis is correct. The lag attribute (e.g., LAG = 1, 2) must be part of the base planning level (e.g., PERPRODLOCLAG) to store snapshot values distinctly, a requirement in SAP IBP's snapshot setup, per official guides.
Thus, C and D are features of lag-based snapshots, per SAP IBP's official functionality.

NEW QUESTION # 15
What are the relevant use cases for helper key figures? Note: There are 2 correct answers to this question.

- A. Used by end-users in planning views to help visualize cross-period calculations
- B. Used when you have more than three inputs at different planning levels in one calculation
- C. Used to break down a large calculation into manageable subcalculations
- D. Used at any level of calculation level except the Request Level

Answer: B,C

Explanation:
Helper key figures in SAP IBP are intermediate calculated key figures that simplify complex logic, per SAP IBP's calculation documentation.
* Option A: Used to break down a large calculation into manageable subcalculationsThis is correct.
Helper key figures split complex formulas (e.g., multi-step demand adjustments) into smaller, reusable parts, a primary use case, per SAP IBP's guides.
* Option B: Used by end-users in planning views to help visualize cross-period calculationsThis is incorrect. Helper key figures are backend tools, not typically exposed for visualization; local members serve that purpose in views.
* Option C: Used at any level of calculation level except the Request LevelThis is incorrect. Helper key figures can be used at any level, including Request Level, depending on configuration.
* Option D: Used when you have more than three inputs at different planning levels in one calculationThis is correct. They manage complexity when combining multiple inputs (e.g., from PERPROD and PERPRODLOC), a common scenario, per SAP IBP's documentation.
Thus, A and D are relevant use cases, per SAP IBP's official helper key figure roles.

NEW QUESTION # 16
Which of these conditions must be met to create a Local Member key figure? Note: There are 2 correct answers to this question.

- A. A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel
- B. Activate Local Member recognition setting is selected
- C. Users should have authorization for template administration
- D. Use Excel Cell reference in the Report Editor option is selected

Answer: B,C

Explanation:
Local Members in SAP IBP's Excel add-in are user-defined calculations (e.g., summing two key figures) within a planning view, not stored in the system.
* Option A: Use Excel Cell reference in the Report Editor option is selectedThis is incorrect. Cell references are used in local member formulas, but this isn't a prerequisite setting; it's an action during creation.
* Option B: Users should have authorization for template administrationThis is correct. Creating Local Members requires permissions tied to template administration (e.g., via a business role), ensuring control over UI modifications, per SAP IBP's security model.
* Option C: Activate Local Member recognition setting is selectedThis is correct. The "Local Member Recognition" setting must be enabled in the Excel add-in options to allow Local Members to be created and recognized, per SAP IBP's Excel documentation.
* Option D: A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft ExcelThis is incorrect. Selecting a key figure is part of building a view, not a specific condition for Local Members.
Thus, B and C are prerequisites for Local Members, per SAP IBP's Excel UI guidelines.

NEW QUESTION # 17
How do you achieve rolling aggregation with SAP IBP?

- A. Using a local member
- B. Using an appropriate period weight factor
- C. Using a key figure calculation
- D. Using an attribute as a key figure

Answer: C

Explanation:
Rolling aggregation in SAP IBP refers to calculating a cumulative or moving total across a time horizon (e.g., year-to-date sales). This is a common requirement in planning and reporting, achieved through specific configuration methods.
* Option A: Using an attribute as a key figureThis is incorrect. Attributes as key figures provide static values (e.g., Product Category), not dynamic time-based aggregations like rolling totals.
* Option B: Using an appropriate period weight factorThis is incorrect. Period weight factors adjust proportional disaggregation (e.g., splitting monthly data to weeks), not rolling aggregation across periods.
* Option C: Using a key figure calculationThis is correct. Rolling aggregation is achieved in SAP IBP via key figure calculations, such as the CUMULATE function (e.g., KF2 = CUMULATE(KF1)), which sums values from the start of the horizon to the current period. This is configured in the Planning Areas app and is a standard method for time-series calculations, per SAP IBP's official

documentation on key figure calculations.
* Option D: Using a local memberThis is incorrect. Local members in the Excel add-in allow ad-hoc calculations within a planning view, but they are user-specific and not a system-configured method for rolling aggregation across the planning area.
Thus, C is the correct method for achieving rolling aggregation, aligning with SAP IBP's calculation capabilities.

NEW QUESTION # 18
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. Maximum lot size
- B. Minimum lot size
- C. Aggregated constraints
- D. Transportation lead time
- E. Adjusted transportation receipts

Answer: B,D,E

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 # 19
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