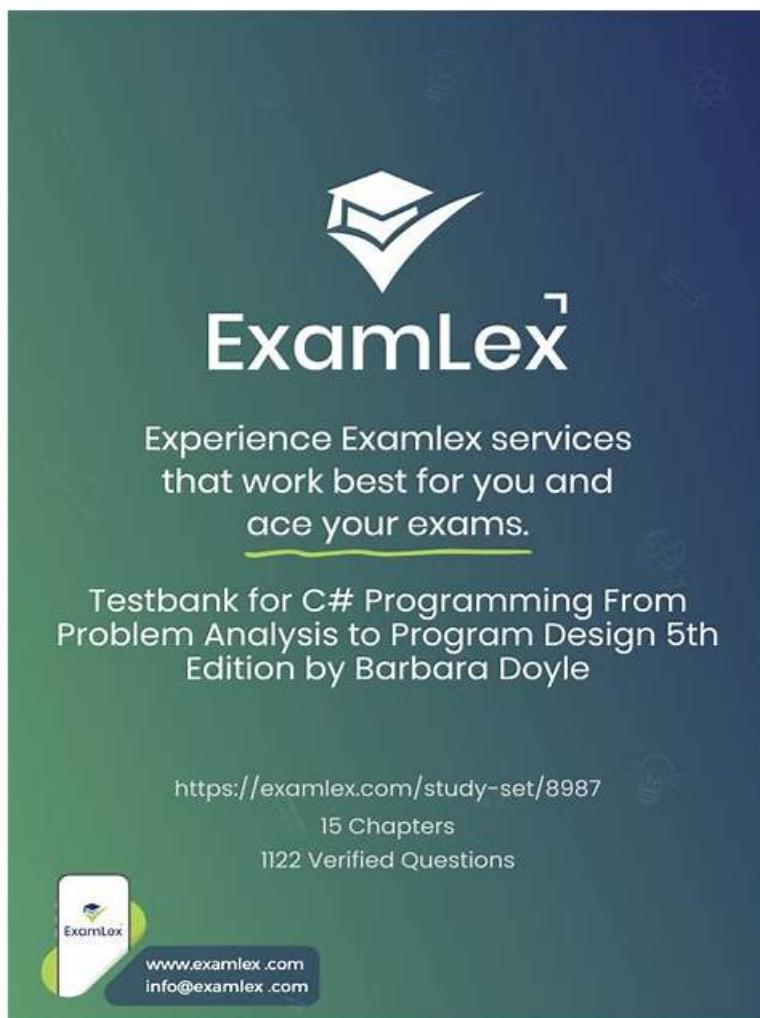


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SAP C_IBP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Solution Architecture & Data Integration: this 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 2	<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 3	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> Model Sales & Operations Processes: This section targets operations managers and evaluates knowledge of sales and operations planning. It covers the alignment of supply and demand, scenario planning, and decision-making processes to optimize operational efficiency. Candidates will be assessed on their ability to configure models that support strategic business goals.
Topic 5	<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 6	<ul style="list-style-type: none"> 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 7	<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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q55-Q60):

NEW QUESTION # 55

What function would you use to configure a year-to-date calculation?

- A. Dynamic Rolling Aggregation
- B. Last Period Aggregation
- C. Rolling Aggregation
- D. Cumulative Aggregation**

Answer: D

Explanation:

A year-to-date (YTD) calculation in SAP IBP sums values from the start of the year to the current period, a common time-series requirement.

* Option A: Rolling Aggregation This is incorrect. Rolling aggregation typically refers to a moving window (e.g., last 3 months), not a fixed YTD scope.

* Option B: Last Period Aggregation This is incorrect. Last period aggregation focuses on the most recent period, not a cumulative YTD total.

* Option C: Cumulative Aggregation This is correct. The CUMULATE function in SAP IBP (e.g., KF2 = CUMULATE(KF1)) calculates a running total from the start of the horizon (e.g., year) to each period, ideal for YTD, per SAP

IBP's calculation documentation.

* Option D: Dynamic Rolling Aggregation This is incorrect. Dynamic rolling implies a flexible window, not a fixed YTD accumulation. Thus, C is the correct function for a YTD calculation, per SAP IBP's official capabilities.

NEW QUESTION # 56

What are some of the capabilities of the Planner Workspaces app? Note: There are 2 correct answers to this question.

- A. It supports embedding analytic stories as a workspace component
- B. It supports favorites created in SAP IBP, add-in for Microsoft Excel
- C. It supports sharing with other users or user groups
- D. It supports simulating the effect of the changes

Answer: A,B

Explanation:

The Planner Workspaces app in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and collaboration features for supply chain planners.

* Option A: It supports simulating the effect of the changes This is incorrect. While simulation is a feature in SAP IBP (e.g., via versions or scenarios in Excel), Planner Workspaces focuses on visualization and navigation, not direct simulation execution. Simulation occurs in other apps like Excel or Manage Scenarios.

* Option B: It supports favorites created in SAP IBP, add-in for Microsoft Excel This is correct.

Planner Workspaces integrates with the Excel add-in, allowing users to access their Excel favorites (e.g., planning views) directly within the workspace. This enhances usability by linking preferred tools, as per SAP IBP's documentation on Planner Workspaces.

* Option C: It supports embedding analytic stories as a workspace component This is correct.

Analytic stories (created in the Manage Analytics Stories app) can be embedded in Planner Workspaces, providing charts and insights alongside planning data. This is a key visualization feature, per SAP IBP's UI capabilities.

* Option D: It supports sharing with other users or user groups This is incorrect. Sharing is available in Excel (e.g., templates) or analytics apps, but Planner Workspaces doesn't have a native sharing function for workspaces themselves. Collaboration occurs via other mechanisms.

Thus, B and C are accurate capabilities of Planner Workspaces, aligning with SAP IBP's official feature set.

NEW QUESTION # 57

Which planning operators can be executed in a time-series-based planning area? Note: There are 2 correct answers to this question.

- A. Constrained Forecast Run
- B. Shelf Life Heuristics
- C. Finite Heuristics
- D. Deployment Optimizer

Answer: A,C

NEW QUESTION # 58

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

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

Answer: C,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 levels This 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 range This 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 a fixed range.

* Option C: Target key figures for these snapshots are exposed to the user in planning view. This 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 level. This 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 # 59

Which options can be used to reduce the runtimes of a time-series optimizer run? Note: There are 3 correct answers to this question.

- A. Use non-overlapping networks by using Subnetwork ID maintained at Location-Products to reduce the size of the problem
- B. Increase the use of incremental lot size beyond the frozen horizon
- C. Eliminate the usage of telescopic time buckets
- D. Keep the number of fair share segments small
- E. Split into multiple planning areas to support weekly vs. daily planning needs

Answer: A,C,D

Explanation:

The Time-Series-Based Supply Optimizer in SAP IBP is a powerful tool for supply planning, but its runtime can be significant due to the complexity of constraints and variables. Reducing runtime involves optimizing the problem size and configuration, as outlined in SAP's performance best practices.

* Option A: Keep the number of fair share segments small. This is correct. Fair share segments (used in demand prioritization or allocation) increase the optimizer's complexity by adding variables and constraints. Limiting segments (e.g., fewer priority tiers) reduces the computational load, a recommended practice in SAP IBP's optimizer configuration documentation.

* Option B: Split into multiple planning areas to support weekly vs. daily planning needs. This is incorrect. Splitting into multiple planning areas might simplify individual runs but doesn't directly reduce the runtime of a single optimizer run. Planning areas are structural, not runtime-specific, and this approach addresses granularity needs, not performance.

* Option C: Use non-overlapping networks by using Subnetwork ID maintained at Location-Products to reduce the size of the problem. This is correct. Subnetwork IDs (e.g., assigned to Location-Product combinations) partition the supply chain network into smaller, independent subproblems. The optimizer solves these separately, significantly reducing runtime by shrinking the problem scope, as per SAP IBP's network optimization guidelines.

* Option D: Eliminate the usage of telescopic time buckets. This is correct. Telescopic time buckets (e.g., daily near-term, weekly mid-term, monthly long-term) increase complexity by requiring the optimizer to handle variable time granularities. Using uniform buckets (e.g., all weekly) simplifies the model and cuts runtime, a known performance tweak in SAP IBP.

* Option E: Increase the use of incremental lot size beyond the frozen horizon. This is incorrect.

Incremental lot sizes affect planning quantities, not optimizer runtime directly. Adjusting lot sizes might influence solution feasibility but doesn't inherently optimize performance.

Thus, A, C, and D are proven methods to reduce time-series optimizer runtimes, per SAP IBP's official performance optimization documentation.

NEW QUESTION # 60

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