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SAP C_IBP_2502 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 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"> 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 | <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 5 | <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 6 | <ul style="list-style-type: none"> 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. |

SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which functional capabilities are included in SAP IBP for response and supply? Note: There are 2 correct answers to this question.

- A. Detailed Production Scheduling
- B. Calculating Buffer Proposals
- C. Analyze Supply Usage
- D. Gating Factor

Answer: C,D

Explanation:

SAP IBP for Response and Supply focuses on order-based planning and short-term supply optimization, per its official module documentation.

* Option A: Gating Factor This is correct. Gating factors (e.g., capacity constraints driving supply decisions) are analyzed in response planning to prioritize orders, a key capability, per SAP IBP's documentation.

* Option B: Analyze Supply Usage This is correct. Analyzing supply usage (e.g., allocation of supply to demand) is a core feature in response and supply, supported by tools like the Supply Usage app, per SAP IBP's guides.

* Option C: Detailed Production Scheduling This is incorrect. Detailed scheduling is handled by SAP PP/DS or external systems, not IBP Response and Supply, which focuses on higher-level planning.

* Option D: Calculating Buffer Proposals This is incorrect. Buffer proposals are part of Demand-Driven Replenishment (DDR), a separate IBP feature, not Response and Supply.

Thus, A and B are included capabilities, per SAP IBP's official Response and Supply scope.

NEW QUESTION # 67

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

Answer: B,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 # 68

You are working with inventory key figures. What are some of the business scenarios where you can use the Last Period Aggregation function? Note: There are 2 correct answers to this question.

- A. Calculating the value of inventory on any level from the time profile, ensuring flexibility of calculation
- B. Calculating how many periods inventory is going to last based on the planned demand
- C. Searching for and returning the last not-null value of the inventory key figure
- D. Calculating the value of inventory on a weekly basis, using static aggregation from the daily level

Answer: B,C

Explanation:

The Last Period Aggregation function (LASTPERIOD) in SAP IBP retrieves the most recent value in a time horizon for a key figure, useful for inventory analysis. Its applications align with SAP IBP's calculation capabilities.

- * Option A: Calculating the value of inventory on a weekly basis, using static aggregation from the daily level This is incorrect. Static aggregation (e.g., sum, average) across periods isn't what LASTPERIOD does; it returns the last period's value, not an aggregate.
- * Option B: Calculating how many periods inventory is going to last based on the planned demand This is correct. Using the last period's inventory value (via LASTPERIOD) divided by planned demand can estimate inventory duration, a common scenario in inventory planning, per SAP IBP's documentation.
- * Option C: Searching for and returning the last not-null value of the inventory key figure This is correct. LASTPERIOD retrieves the most recent non-null value in the horizon, ideal for tracking current inventory levels, per SAP IBP's calculation guides.
- * Option D: Calculating the value of inventory on any level from the time profile, ensuring flexibility of calculation This is incorrect. LASTPERIOD is time-specific (last period), not flexible across all levels; it's not a general aggregation method.

Thus, B and C are valid scenarios for Last Period Aggregation, per SAP IBP's official use cases.

NEW QUESTION # 69

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

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

Answer: B,C

NEW QUESTION # 70

How do you achieve rolling aggregation with SAP IBP?

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

Answer: A

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 # 71

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