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## **SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q48-Q53):**

## NEW QUESTION # 48

Which processes are embedded in the sample planning areas SAP6 and SAP3?

- A. SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning
- B. SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory Planning
- **C. SAP6 Demand Planning and Sensing, and SAP3 Inventory Planning**
- D. SAP6 Demand Planning and Sensing, and SAP3 Control Tower

**Answer: C**

Explanation:

SAP IBP provides sample planning areas (e.g., SAPIBP1, SAP3, SAP6) with preconfigured processes to demonstrate module-specific functionality.

- \* SAP6: Focused on Demand Planning and Sensing, enhancing short-term demand forecasts.
- \* SAP3: Focused on Inventory Optimization, managing multi-stage inventory targets.
- \* Option A: SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning This is incorrect. SAP6 is not Control Tower-specific (that's SAP8), and SAP3 focuses on Inventory Optimization, not broad S&OP or Supply Planning.
- \* Option B: SAP6 Demand Planning and Sensing, and SAP3 Control Tower This is incorrect. SAP3 is Inventory Optimization, not Control Tower, which is a separate module (SAP8).
- \* Option C: SAP6 Demand Planning and Sensing, and SAP3 Inventory Planning This is correct.

SAP6 includes Demand Planning (statistical forecasting) and Demand Sensing (short-term adjustments), while SAP3 focuses on Inventory Planning (e.g., safety stock optimization), matching their official purposes per SAP IBP's sample content documentation.

- \* Option D: SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory Planning This is incorrect. SAP6 is narrower (Demand Planning/Sensing), not full S&OP or Supply Planning (more aligned with SAPIBP1). SAP3 is correct for Inventory Planning.

Thus, C accurately reflects the processes in SAP6 and SAP3, per SAP IBP's sample planning area definitions.

## NEW QUESTION # 49

You are implementing SAP IBP for sales and operations and are researching forecast model algorithms. What are some of the algorithms that can be used? Note: There are 2 correct answers to this question.

- **A. Trend models algorithms**
- B. Data-cleansing algorithms
- C. Sporadic demand models algorithms
- **D. Naive models algorithms**

**Answer: A,D**

Explanation:

SAP IBP for Sales and Operations Planning (S&OP) includes demand planning with various statistical forecast algorithms to predict demand in time-series planning.

- \* Option A: Data-cleansing algorithms This is incorrect. Data cleansing (e.g., outlier correction) is a preprocessing step, not a forecast model algorithm in SAP IBP's demand planning engine.
- \* Option B: Trend models algorithms This is correct. Trend models (e.g., linear regression, Holt's method) are supported in SAP IBP to forecast demand with consistent growth or decline patterns, per official demand planning documentation.
- \* Option C: Sporadic demand models algorithms This is incorrect. While sporadic demand (intermittent) is handled (e.g., via Croston's method), it's not a distinct category in SAP IBP's standard algorithm list; it falls under broader models.
- \* Option D: Naive models algorithms This is correct. Naive models (e.g., simple moving average, last period's demand) are basic forecast algorithms in SAP IBP, used for stable demand patterns, per SAP's forecast model library.

Thus, B and D are valid forecast algorithms in SAP IBP for S&OP, per official documentation.

## NEW QUESTION # 50

You are starting a new implementation project for SAP IBP and are considering the possible system architecture. What are the possible approaches for setting up the system landscape? Note: There are 2 correct answers to this question.

- **A. Set up a three-tier landscape using transport, starting from the development system to test and production**
- B. Create additional test planning areas in the production system to support cutover needs
- C. Set up a two-tier landscape and have the configuration for the development system regularly updated from the production system

- D. Create additional planning areas in the test system to support training needs

**Answer: A,D**

Explanation:

SAP IBP's system landscape defines how development, testing, and production environments are structured.

Best practices align with SAP's implementation methodology (e.g., SAP Activate).

\* Option A: Set up a two-tier landscape and have the configuration for the development system regularly updated from the production systemThis is incorrect. A two-tier landscape (e.g., development and production) is possible but updating development from production reverses the standard flow (development # production). This risks overwriting development work and isn't a recommended approach.

\* Option B: Create additional planning areas in the test system to support training needsThis is correct. Planning areas in SAP IBP are tenant-specific configurations. Creating additional planning areas in the test system (e.g., for sandboxing or training) is a practical approach to simulate scenarios without affecting production, as supported by SAP IBP's flexible architecture.

\* Option C: Create additional test planning areas in the production system to support cutover needs This is incorrect. Adding test planning areas in production risks data integrity and performance during cutover. Testing should occur in a separate environment, not production.

\* Option D: Set up a three-tier landscape using transport, starting from the development system to test and productionThis is correct. A three-tier landscape (development # test # production) with transport mechanisms (e.g., configuration packages) is SAP IBP's standard architecture. It ensures controlled deployment, testing, and go-live, per SAP's implementation guidelines.

Thus, B and D are valid system landscape approaches in SAP IBP, reflecting practical and standard deployment strategies.

## NEW QUESTION # 51

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

**Answer: B,C,E**

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 smallThis 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 needsThis 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 problemThis 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 bucketsThis 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 horizonThis 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 # 52

You configured a stored key figure with an editability setting of "not editable." How can users modify the values of that key figure?

Note: There are 2 correct answers to this question.

- A. Importing the key figure data files using the Web UI
- B. Using planning object maintenance with key figure data in Excel UI
- C. Managing the master data via the Web UI
- D. Using the key figure calculations in the Web UI

**Answer: A,B**

Explanation:

In SAP IBP, a stored key figure with "not editable" status means users cannot manually edit it in planning views (e.g., Excel).

However, values can still be updated via system processes, as per SAP IBP's data management rules.

\* Option A: Importing the key figure data files using the Web UI This is correct. Users can import data files (e.g., CSV) via the Data Integration app in the Web UI, overwriting "not editable" key figure values, a standard method, per SAP IBP's import documentation.

\* Option B: Using the key figure calculations in the Web UI This is incorrect. The Web UI (e.g., Planner Workspaces) doesn't support direct key figure calculations; calculations are configured in the Planning Areas app or executed via jobs, not user-driven in the UI.

\* Option C: Using planning object maintenance with key figure data in Excel UI This is correct. The Excel add-in's "Manage Planning Objects" feature allows users to update key figure values for specific combinations, bypassing the "not editable" restriction, per SAP IBP's Excel capabilities.

\* Option D: Managing the master data via the Web UI This is incorrect. Master data management (e.g., via Manage Master Data app) updates attributes, not stored key figure values directly.

Thus, A and C are valid methods to modify "not editable" key figures, per SAP IBP's official functionality.

## NEW QUESTION # 53

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