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## **SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q36-Q41):**

### **NEW QUESTION # 36**

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. Use non-overlapping networks by using Subnetwork ID maintained at Location-Products to reduce the size of the problem
- D. Keep the number of fair share segments small
- E. Split into multiple planning areas to support weekly vs. daily planning needs

**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 # 37

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**

Explanation:

Time-series-based planning areas in SAP IBP support operators for demand, supply, and inventory planning, distinct from order-based operators.

\* Option A: Constrained Forecast Run This is correct. The Constrained Forecast Run adjusts demand forecasts based on supply constraints, a time-series operator in SAP IBP for S&OP, per official documentation.

\* Option B: Shelf Life Heuristics This is incorrect. Shelf Life Heuristics is specific to SAP IBP for Response and Supply (order-based), not time-series planning.

\* Option C: Finite Heuristics This is correct. Finite Heuristics plans supply respecting capacity constraints in a time-series context, a standard operator, per SAP IBP's supply planning guides.

\* Option D: Deployment Optimizer This is incorrect. The Deployment Optimizer is an order-based operator in SAP IBP for Response and Supply, not time-series-based.

Thus, A and C are valid time-series operators, per SAP IBP's official capabilities.

#### NEW QUESTION # 38

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. Configure at least one calculated key figure for the planning area
- C. Assign the compound master data type and its component master data types
- D. Specify a planning horizon in the planning area for each level of the assigned time profile

**Answer: C,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 # 39

You are implementing a demand process in SAP IBP for sales and operations, and consider using the standard forecast key figures available in the sample planning area SAPIBP1. What are the first and last key figures in the logical progression of demand in the S&OP process?

- A. Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last
- B. Local Demand Plan first and Combined Final Demand last
- C. Local Demand Plan first and Consensus Demand Plan Qty last
- D. Statistical Forecast Qty first and Consensus Demand Plan Qty last

**Answer: D**

Explanation:

In SAP IBP for Sales and Operations Planning (S&OP), the demand planning process follows a logical progression of key figures, as exemplified in the sample planning area SAPIBP1. This progression starts with raw forecast data and ends with an agreed-upon demand plan.

\* Option A: Local Demand Plan first and Combined Final Demand last "Local Demand Plan" is not a standard key figure in SAPIBP1; it's a vague term. "Combined Final Demand" is also not a recognized key figure. This option misaligns with the S&OP process flow.

\* Option B: Statistical Forecast Qty first and Consensus Demand Plan Qty last This is correct. In SAPIBP1, the demand process begins with Statistical Forecast Qty (e.g., generated via statistical models like moving average or exponential smoothing), representing the initial unconstrained forecast.

The process progresses through adjustments (e.g., manual overrides, market inputs) and collaboration, culminating in Consensus Demand Plan Qty, the final agreed-upon demand plan after S&OP meetings.

This reflects SAP IBP's S&OP workflow: forecast generation # review # consensus.

\* Option C: Local Demand Plan first and Consensus Demand Plan Qty last As noted, "Local Demand Plan" is not a standard key figure in SAPIBP1 or S&OP terminology, making this incorrect despite the valid end point.

\* Option D: Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last While

"Statistical Forecast Qty" is a valid starting point, "Global Demand Plan Qty for S&OP" is not a standard key figure in SAPIBP1. The correct term is "Consensus Demand Plan Qty," which is more specific to the S&OP output.

Thus, B aligns with SAP IBP's S&OP demand planning progression per SAPIBP1's standard key figures and official S&OP process documentation.

#### NEW QUESTION # 40

What is an example of a commonly used time-independent key figure?

- A. A special key figure marked as an aggregate key figure (aggregate constraint)

- B. A unit of measure key figure, such as UoM Conversion Factor
- **C. Any attribute as a key figure**
- D. A currency conversion key figure, such as Exchange Rate

**Answer: C**

Explanation:

In SAP IBP, key figures can be time-dependent (e.g., forecast quantities over weeks) or time-independent (static values not tied to time periods). Time-independent key figures are often used for constants or attributes in planning calculations.

\* Option A: A special key figure marked as an aggregate key figure (aggregate constraint) This is incorrect. Aggregate key figures (e.g., summing demand across products) are typically time-dependent, as they reflect data over a planning horizon, not static values.

\* Option B: A unit of measure key figure, such as UoM Conversion Factor This is incorrect in this context. While UoM Conversion Factor is time-independent (e.g., 1 kg = 1000 g), it's technically a master data attribute, not a key figure in SAP IBP's standard terminology. Key figures are editable or calculated, whereas UoM factors are static settings.

\* Option C: Any attribute as a key figure This is correct. In SAP IBP, attributes (e.g., Product Category, Customer Priority) can be configured as time-independent key figures via the "Attribute as Key Figure" feature. For example, a Product's "Safety Stock Target" could be a static key figure used across all periods, a common practice in supply planning, as per SAP IBP's configuration options.

\* Option D: A currency conversion key figure, such as Exchange Rate This is incorrect. Exchange rates can vary over time (e.g., monthly rates), making them time-dependent in most cases. Even if static, they're typically master data or external inputs, not a "commonly used" key figure example in SAP IBP.

Thus, C is the best example of a commonly used time-independent key figure, aligning with SAP IBP's flexibility to model attributes as static key figures.

## NEW QUESTION # 41

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