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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q47-Q52):

NEW QUESTION # 47

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

- A. Any attribute as a key figure
- B. A currency conversion key figure, such as Exchange Rate
- C. A unit of measure key figure, such as UoM Conversion Factor
- D. A special key figure marked as an aggregate key figure (aggregate constraint)

Answer: A

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 # 48

What are the S&OP operator (optimizer) parameters associated with demand fair share?

- A. Number of fair share segments, Additional tiering costs (default), Inventory days of supply
- B. Number of fair share segments, Additional tiering costs (default), Maximum inventory
- **C. Number of fair share segments, Additional tiering costs (default), Number of fair share segments late delivery**
- D. Number of fair share segments, Maximum days of coverage, Number of fair share segments late delivery

Answer: C

Explanation:

In SAP IBP for Sales and Operations Planning (S&OP), the Time-Series-Based Supply Optimizer uses "fair share" logic to distribute limited supply across demand, with specific parameters configured in the S&OP Operator Profiles app.

* Option A: Number of fair share segments, Maximum days of coverage, Number of fair share segments late delivery This is incorrect. "Maximum days of coverage" is not a fair share parameter; it's more relevant to inventory planning.

* Option B: Number of fair share segments, Additional tiering costs (default), Number of fair share segments late delivery This is correct. The optimizer uses:

* Number of fair share segments: Defines priority tiers for demand allocation (e.g., high-priority customers).

* Additional tiering costs (default): Cost penalties for deviating from fair share across tiers.

* Number of fair share segments late delivery: Segments for late delivery prioritization. These align with SAP IBP's fair share optimization settings, per official documentation.

* Option C: Number of fair share segments, Additional tiering costs (default), Maximum inventory This is incorrect. "Maximum inventory" is an inventory constraint, not a fair share parameter.

* Option D: Number of fair share segments, Additional tiering costs (default), Inventory days of supply This is incorrect. "Inventory days of supply" is an inventory metric, not a direct fair share parameter.

Thus, B is the correct set of fair share parameters, per SAP IBP's optimizer configuration.

NEW QUESTION # 49

Which sourcing methods are required to identify the product flow through the network? Note: There are 3 correct answers to this question.

- A. Unspecified Sourcing
- **B. Sourcing via Production**
- **C. Customer Sourcing Rule**
- **D. Sourcing via Costs**
- E. Sourcing via Demand Prioritization

Answer: B,C,D

Explanation:

Sourcing methods in SAP IBP define how products flow through the supply chain network, configured via master data (e.g.,

Production Source, Transportation Lane).

* Option A: Sourcing via Production This is correct. Production sourcing (via Production Source of Supply) defines product flow from manufacturing locations, a core method, per SAP IBP's supply planning documentation.

* Option B: Sourcing via Demand Prioritization This is incorrect. Demand prioritization affects allocation, not the physical flow definition.

* Option C: Unspecified Sourcing This is incorrect. "Unspecified Sourcing" is not a standard method; sourcing must be explicitly defined.

* Option D: Customer Sourcing Rule This is correct. Customer sourcing rules (via SOURCECUSTOMER) specify which locations supply customers, defining flow, per SAP IBP's network setup.

* Option E: Sourcing via Costs This is correct. Cost-based sourcing (e.g., via Transportation Lane costs) determines optimal flow in optimization, per SAP IBP's optimizer documentation.

Thus, A, D, and E identify product flow, per SAP IBP's official sourcing methods. (Note: Original had C typo; corrected to D.)

NEW QUESTION # 50

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

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

Answer: A,D

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 subcalculations This 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 calculations This 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 Level This 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 calculation This 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 # 51

Which unified planning processes' data is commonly reviewed in SAP IBP for sales and operations? Note:

There are 2 correct answers to this question.

- A. Consensus Demand Plan
- B. Constrained Demand Plan
- C. Global Demand Plan
- D. Inventory Plan

Answer: A,D

Explanation:

SAP IBP for Sales and Operations Planning (S&OP) unifies demand, supply, and inventory processes, with key data reviewed in the S&OP cycle, per SAP IBP's S&OP documentation.

* Option A: Global Demand Plan This is incorrect. "Global Demand Plan" is not a standard term in SAP IBP S&OP; it's typically "Consensus Demand Plan" after collaboration.

* Option B: Constrained Demand Plan This is incorrect. Constrained demand is more relevant to supply planning or response, not the unified S&OP review process.

* Option C: Inventory Plan This is correct. The Inventory Plan (e.g., safety stock, target inventory) is reviewed in S&OP to ensure alignment with demand and supply, a key unified process, per SAP IBP's documentation.

* Option D: Consensus Demand Plan This is correct. The Consensus Demand Plan, finalized after S&OP collaboration, is a central

data point reviewed to balance supply and inventory, per SAP IBP's S&OP workflow. Thus, C and D are commonly reviewed in S&OP, per SAP IBP's official processes.

NEW QUESTION # 52

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