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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q19-Q24):

NEW QUESTION # 19

Which constraints are taken into account by the Time-Series-Based Supply Planning Heuristic (Infinite)?

Note: There are 3 correct answers to this question.

- A. Aggregated constraints
- B. Maximum lot size
- C. Adjusted transportation receipts
- D. Transportation lead time
- E. Minimum lot size

Answer: C,D,E

Explanation:

The Time-Series-Based Supply Planning Heuristic (Infinite) in SAP IBP generates an unconstrained supply plan, ignoring capacity limits (e.g., resource availability) but respecting logistical and material constraints.

"Infinite" indicates infinite capacity, not infinite disregard for all constraints.

* Option A: Adjusted transportation receipts This is correct. Adjusted transportation receipts (e.g., confirmed receipts adjusted for delays) are considered as inputs to ensure the heuristic aligns supply with available stock movements, a standard feature in SAP IBP's time-series planning.

* Option B: Aggregated constraints This is incorrect. Aggregated constraints (e.g., total capacity across locations) imply finite limits, which the infinite heuristic does not enforce. It focuses on detailed, not aggregated, constraints.

* Option C: Maximum lot size This is incorrect. While maximum lot size is a constraint in finite heuristics or optimization, the infinite heuristic does not cap production or transportation quantities, focusing instead on minimums and lead times.

* Option D: Transportation lead time This is correct. The heuristic respects transportation lead times (from Transportation Lane master data) to schedule supply receipts accurately across the planning horizon, a core logistical constraint in SAP IBP.

* Option E: Minimum lot size This is correct. Minimum lot size (from Production Source or Transportation Lane) ensures that planned quantities meet minimum thresholds, a constraint enforced even in infinite planning to reflect realistic batch sizes.

Thus, A, D, and E are constraints respected by the Time-Series-Based Supply Planning Heuristic (Infinite), per SAP IBP's supply planning documentation.

NEW QUESTION # 20

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

- A. Target key figures for these snapshots must have lag as a root attribute in the base planning level
- 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. Lag-based snapshots are created in the Configuration app for a fixed time range

Answer: A,C

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 # 21

Which of the following checks for master data and key figures does the Check Mode algorithm trigger? Note:

There are 3 correct answers to this question.

- A. It checks whether the location resource specified in the master data forms a cycle in the supply chain network
- B. It checks whether the location products specified in the master data are connected by customer sourcing rules within the supply chain network

- C. It checks whether the sourcing in the Production Source Item master data type exists
- D. It reports input key figures for which no related master data exists
- E. It checks whether the heuristic detects cycles formed by nodes (such as location products) in the supply chain network

Answer: B,C,E

Explanation:

The Check Mode algorithm in SAP IBP validates planning area consistency, focusing on master data and key figure integrity, as per SAP IBP's configuration documentation.

* Option A: It checks whether the location products specified in the master data are connected by customer sourcing rules within the supply chain network. This is correct. Check Mode ensures Location-Product combinations are linked via sourcing rules (e.g., SOURCECUSTOMER), validating network connectivity.

* Option B: It reports input key figures for which no related master data exists. This is incorrect.

While important, this is a data load check, not a core Check Mode function, which focuses on structural consistency.

* Option C: It checks whether the location resource specified in the master data forms a cycle in the supply chain network. This is incorrect. Location resources (e.g., capacity) don't form cycles; cycles involve sourcing relationships, not resources.

* Option D: It checks whether the heuristic detects cycles formed by nodes (such as location products) in the supply chain network. This is correct. Check Mode identifies cycles (e.g., A # B # A) in Location-Product sourcing, ensuring heuristic feasibility, per SAP IBP's documentation.

* Option E: It checks whether the sourcing in the Production Source Item master data type exists. This is correct. It verifies that Production Source Items have valid sourcing definitions, a key consistency check, per SAP IBP's supply planning rules.

Thus, A, D, and E are triggered by Check Mode, per SAP IBP's official validation scope.

NEW QUESTION # 22

Which type of master data represents the Master Data Type Component?

- A. Reference Master Data Type
- B. External Master Data Type
- C. Virtual master data type
- D. Compound Master Data Type

Answer: A

Explanation:

Master data types in SAP IBP define planning objects, with "Component" typically referring to a specific type like Production Source Item Component, per SAP IBP's documentation.

* Option A: Virtual master data type. This is incorrect. Virtual types are temporary or derived, not standard for components.

* Option B: Compound Master Data Type. This is incorrect. Compound types (e.g., SOURCECUSTOMER) combine multiple simple types, not specifically "Component."

* Option C: Reference Master Data Type. This is correct. The Component master data type (e.g., in Production Source Item) is a Reference type, linking to a Product, per SAP IBP's master data hierarchy (e.g., referencing Product ID).

* Option D: External Master Data Type. This is incorrect. External types are sourced externally, not a fit for Component.

Thus, C is the correct type, per SAP IBP's official master data definitions.

NEW QUESTION # 23

You are setting up planning with lot sizes. What are some of the properties of lot sizes that you need to be aware of? Note: There are 2 correct answers to this question.

- A. Lot sizes are applicable for production and handling quantities
- B. Periodic lot size setting overrides the minimum lot size
- C. Lot sizes are applicable for production and transportation quantities
- D. Lot sizes are time-independent master data settings

Answer: C,D

Explanation:

Lot sizes in SAP IBP are critical for supply planning, defining the minimum or fixed quantities for production or transportation to optimize resource use and costs. They are typically configured as master data attributes in planning areas supporting time-series-based supply planning.

* Option A: Lot sizes are applicable for production and handling quantities This is misleading. In SAP IBP, lot sizes apply to production (e.g., Production Source of Supply) and transportation (e.g., Transportation Lane), but "handling quantities" is not a standard term in SAP IBP's supply planning context. Handling might imply warehouse operations, which are out of scope for lot size settings.

* Option B: Periodic lot size setting overrides the minimum lot size This is incorrect. SAP IBP does not define "periodic lot size" as overriding minimum lot size in its standard configuration. Minimum lot size (e.g., Minimum Production Lot Size) is a fixed constraint enforced by the supply planning heuristic or optimizer, and periodic settings (e.g., planning frequency) do not override it.

* Option C: Lot sizes are time-independent master data settings This is correct. In SAP IBP, lot sizes (e.g., Minimum Lot Size, Maximum Lot Size) are defined as attributes of master data types like Production Source of Supply or Transportation Lane. These are static, time-independent values unless explicitly modeled as time-dependent key figures, which is not the default behavior. This aligns with SAP IBP's master data framework.

* Option D: Lot sizes are applicable for production and transportation quantities This is correct.

SAP IBP's supply planning supports lot sizes for both production (e.g., via Production Source Header) and transportation (e.g., via Transportation Lane). For example, a minimum lot size ensures that production runs or shipments meet a threshold, optimizing efficiency, as per SAP IBP's supply planning documentation.

Thus, C and D accurately reflect SAP IBP's lot size properties, emphasizing their role as time-independent master data affecting production and transportation.

NEW QUESTION # 24

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