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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q31-Q36):

NEW QUESTION # 31

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

Answer: A,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 # 32

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 # 33

You created a key figure and want to add calculations. Which of the following rules do you consider? Note:

There are 2 correct answers to this question.

- A. Key figures can be calculated across the different planning levels
- B. The calculation chain for a key figure must always result in a calculated key figure
- C. All key figure calculations have calculation inputs, which can be marked as stored or calculated
- D. Aggregation calculations using SUM or MAX functions must be based on a higher aggregation level

Answer: A,C

Explanation:

Key figure calculations in SAP IBP, configured in the Planning Areas app, follow specific rules, per SAP IBP's calculation engine documentation.

* Option A: All key figure calculations have calculation inputs, which can be marked as stored or calculated This is correct.

Calculations (e.g., $KF3 = KF1 + KF2$) use inputs that are either stored (persisted data) or calculated (derived), a fundamental rule,

per SAP IBP's guides.

* Option B: The calculation chain for a key figure must always result in a calculated key figure. This is incorrect. The chain can result in a stored key figure if configured to persist, not always calculated.

* Option C: Aggregation calculations using SUM or MAX functions must be based on a higher aggregation level. This is incorrect. Aggregation can occur at any level, not strictly higher; it depends on the planning level definition.

* Option D: Key figures can be calculated across the different planning levels. This is correct.

Calculations can span levels (e.g., aggregating from PERPROD to PERPRODLOC), using disaggregation/aggregation, per SAP IBP's flexibility.

Thus, A and D are key rules, per SAP IBP's official calculation principles.

NEW QUESTION # 34

You are evaluating criteria for choosing the solver to support planning for a complex supply chain. What are some of the points that should be reviewed? Note: There are 2 correct answers to this question.

- A. Prioritization of demand elements one by one is achieved by unconstrained heuristics
- B. Planning results can be generated faster by the optimizer
- C. Finite heuristics work with demand prioritization
- D. Push and Pull production models are used by the optimizer

Answer: C,D

Explanation:

SAP IBP offers multiple solvers for supply planning: finite heuristics, infinite heuristics, and the optimizer.

Choosing the right solver for a complex supply chain involves evaluating their capabilities.

* Option A: Finite heuristics work with demand prioritization. This is correct. Finite heuristics respect capacity constraints and can prioritize demand (e.g., based on priority rules or fair share settings), making them suitable for complex scenarios, as per SAP IBP's supply planning documentation.

* Option B: Push and Pull production models are used by the optimizer. This is correct. The optimizer supports both push (supply-driven) and pull (demand-driven) models, optimizing production and inventory across the network, a key feature for complex supply chains, per SAP IBP's optimizer capabilities.

* Option C: Prioritization of demand elements one by one is achieved by unconstrained heuristics. This is incorrect. Infinite (unconstrained) heuristics ignore capacity and don't prioritize demand sequentially; they plan supply assuming unlimited resources, unlike finite methods.

* Option D: Planning results can be generated faster by the optimizer. This is incorrect. The optimizer, while powerful, is typically slower than heuristics due to its complex constraint-solving, not faster, per SAP IBP's performance comparisons.

Thus, A and B are critical review points for solver selection, per SAP IBP's official solver descriptions.

NEW QUESTION # 35

Analytics charts are created by the user in the Advanced Analytics application. What can the user do in the Advanced Analytics app? Note: There are 2 correct answers to this question.

- A. Apply filters on the data
- B. Merge charts together
- C. Trigger export to Manage Analytics Stories
- D. Group data

Answer: A,D

Explanation:

The Advanced Analytics app in SAP IBP allows users to create and customize charts for insights, with specific interactive features.

* Option A: Trigger export to Manage Analytics Stories. This is incorrect. Charts are exported from Manage Analytics Stories, not Advanced Analytics directly; the flow is reversed.

* Option B: Merge charts together. This is incorrect. Merging charts isn't a feature in Advanced Analytics; it supports individual chart creation.

* Option C: Apply filters on the data. This is correct. Users can apply filters (e.g., by Product, Time) to refine chart data, a core feature, per SAP IBP's analytics documentation.

* Option D: Group data. This is correct. Grouping (e.g., by Region) aggregates data in charts, a standard capability, per SAP IBP's Advanced Analytics guides.

Thus, C and D are actions in Advanced Analytics, per SAP IBP's official functionality.

NEW QUESTION # 36

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