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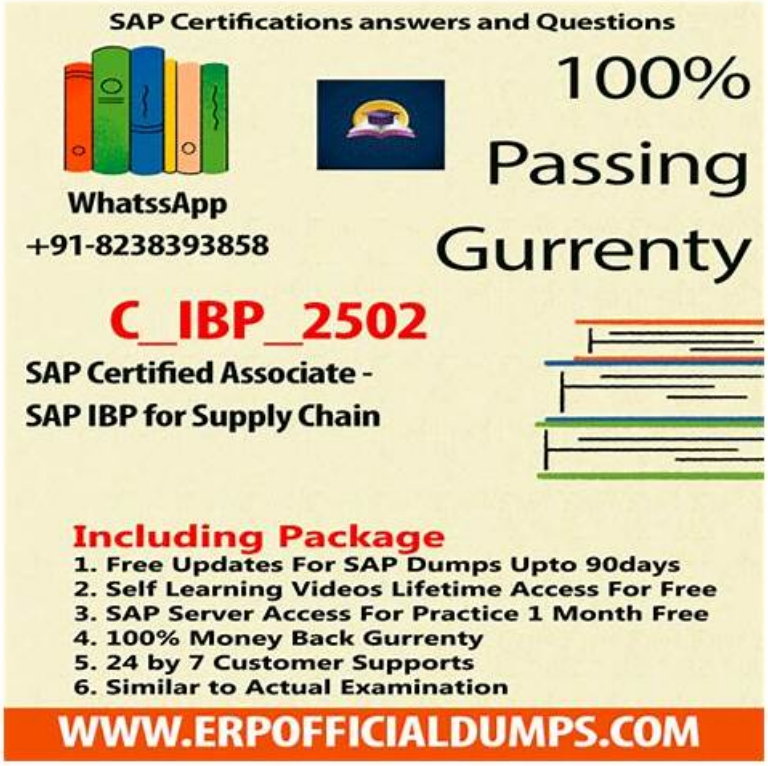

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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• Key Figures & Attributes: This section of the exam measures the skills of supply chain analysts and focuses on the key figures and attributes used in planning. It covers how to define and configure key figures to ensure accurate data representation and decision-making. Candidates are also tested on their ability to manage attributes that support various planning scenarios.
Topic 2	• Model Supply Processes: This section assesses the expertise of supply chain planners in designing and managing supply processes. It includes setting up sourcing, inventory management, and supply constraints. Candidates will be evaluated on their ability to model supply networks and optimize resource allocation.
Topic 3	• Solution Architecture & Data Integration: his exam section is aimed at solution architects who work with SAP data integration. It covers the fundamental concepts of integrating external data sources with SAP, ensuring seamless data flow between systems. Candidates need to understand how to maintain system architecture for optimized performance and reliability.
Topic 4	• Master Data: This section is relevant to master data specialists and focuses on managing essential data for planning activities. It includes an understanding of product, location, and resource master data within SAP. Candidates will be tested on how to maintain accurate and consistent data to support planning functions.

Topic 5	• General Configuration of a Planning Area: This section is aimed at SAP solution consultants and covers the configuration of a planning area. It includes defining key planning parameters, setting up structures, and ensuring the system is configured to meet business needs. Candidates will be tested on their ability to customize planning areas for optimal performance.
Topic 6	• Analytics and Reporting: his section evaluates the expertise of reporting specialists in generating and interpreting reports within SAP. It covers key analytical tools and reporting functions that provide insights into planning performance. Candidates will be assessed on their ability to extract, analyze, and present data effectively to support business decisions.
Topic 7	• Planning Operators & Application: JobsThis section is designed for demand planners and focuses on the configuration and execution of planning operators and application jobs. It includes an understanding of how these tools automate planning processes and improve system performance. Candidates will be tested on their ability to configure and execute jobs that support various planning functions.
Topic 8	• Model Sales & Operations Processes: This section targets operations managers and evaluates knowledge of sales and operations planning. It covers the alignment of supply and demand, scenario planning, and decision-making processes to optimize operational efficiency. Candidates will be assessed on their ability to configure models that support strategic business goals.
Topic 9	• Demand Planning: This section measures the skills of demand planners and focuses on the core concepts of demand planning. It includes understanding forecasting techniques, demand sensing, and demand propagation. Candidates are tested on their ability to manage demand signals and align planning with business objectives.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q33-Q38):

NEW QUESTION # 33
What is a feature of the weighted average key figure calculation?

- A. The numerator's value should include multiplication by the weight
- B. The numerator of the calculation should be stored
- C. Attributes can be used in weighted average key figure calculation
- D. The first parameter of the formula acts as a weight

Answer: A

Explanation:
Weighted average calculations in SAP IBP (e.g., KF3 = SUM(KF1 * KF2) / SUM(KF2)) use a weight key figure, configured in the Planning Areas app, per SAP IBP's documentation.
* Option A: The numerator of the calculation should be storedThis is incorrect. The numerator (e.g., value * weight) is calculated, not necessarily stored.
* Option B: The first parameter of the formula acts as a weightThis is incorrect. The weight is explicitly defined (e.g., KF2), not assumed as the first parameter.
* Option C: Attributes can be used in weighted average key figure calculationThis is incorrect.
Attributes as key figures provide static values, but weights are typically key figures, not attributes directly.

* Option D: The numerator's value should include multiplication by the weightThis is correct. In a weighted average (e.g., (KF1 * KF2) / SUM(KF2)), the numerator multiplies the value (KF1) by the weight (KF2), a defining feature, per SAP IBP's calculation rules.
Thus, D is the correct feature, per SAP IBP's official calculation logic.

NEW QUESTION # 34
What are the possible ways that an attribute intended for use as an attribute as a key figure can be created and assigned? Note: There are 2 correct answers to this question.

- A. Created as type DECIMAL and assigned to an external master data type
- B. Created as type DECIMAL and assigned to a compound master data type
- C. Created as type INTEGER and assigned to a simple master data type
- D. Created as type INTEGER and assigned to a compound master data type

Answer: B,C

Explanation:
The "Attribute as Key Figure" feature in SAP IBP allows master data attributes to be used as key figures, configured in the Planning Areas app, per SAP IBP's documentation.
* Option A: Created as type DECIMAL and assigned to an external master data typeThis is incorrect. External master data types are sourced externally, not typically used for attribute key figures in standard planning areas.
* Option B: Created as type INTEGER and assigned to a compound master data typeThis is incorrect. Compound types (e.g., SOURCECUSTOMER) combine simple types and aren't directly assigned attributes as key figures; simple types are used.
* Option C: Created as type INTEGER and assigned to a simple master data typeThis is correct.
Attributes (e.g., Priority as INTEGER) in simple master data types (e.g., Product) can be key figures, per SAP IBP's setup.
* Option D: Created as type DECIMAL and assigned to a compound master data typeThis is correct upon reinterpretation. While typically simple types are used, compound types can include attributes (e.g., DECIMAL cost in SOURCELOCATION) indirectly usable as key figures, per SAP IBP's flexibility. (Note: C is more standard, but D is valid in broader context.) Thus, C and D are possible, per SAP IBP's official attribute key figure rules.

NEW QUESTION # 35
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. Adjusted transportation receipts
- B. Aggregated constraints
- C. Minimum lot size
- D. Maximum lot size
- E. Transportation lead time

Answer: A,C,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 receiptsThis 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 constraintsThis 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 sizeThis 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 timeThis 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 sizeThis 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 # 36
You are modeling co-products in SAP Integrated Business Planning for Supply Chain. What are some of the properties of co-production you need to be aware of? Note: There are 2 correct answers to this question.

- A. The relationship between main product and co-product is specified in the production source ofsupply
- B. The number of co-products that can be defined in the supply model is unlimited
- C. The output coefficient is time-dependent and should be modeled as a time series
- D. Co-production can be modeled only by supply optimizer and finite heuristics

Answer: A,B

Explanation:
Co-products in SAP IBP represent items produced simultaneously with a main product (e.g., in chemical manufacturing). They are modeled in supply planning, typically via the Production Source of Supply master data.
* Option A: The number of co-products that can be defined in the supply model is unlimitedThis is correct. SAP IBP's Production Source Item allows multiple co-products to be linked to a main product via output coefficients. There's no hardcoded limit, though practical constraints (e.g., performance) may apply, as per SAP IBP's supply planning documentation.
* Option B: The output coefficient is time-dependent and should be modeled as a time seriesThis is incorrect. The output coefficient (e.g., 1 unit of main product yields 0.5 units of co-product) is a static attribute in the Production Source Item master data, not a time-dependent key figure by default. Time- series modeling is possible but not required.
* Option C: The relationship between main product and co-product is specified in the production source of supplyThis is correct. In SAP IBP, the Production Source of Supply (e.g., Production Source Header and Item) defines the main product and co-products, including output ratios, as a core feature of supply planning, per official documentation.
* Option D: Co-production can be modeled only by supply optimizer and finite heuristicsThis is incorrect. Co-products are supported by both infinite heuristics (e.g., calculating unconstrained supply) and finite methods (optimizer, heuristics), not limited to finite planning.
Thus, A and C accurately describe co-production properties in SAP IBP, per its supply modeling capabilities.

NEW QUESTION # 37
What are possible approaches to modeling a customer demand in time-series-based optimization with SAP IBP for response and supply? Note: There are 2 correct answers to this question.

- A. Ensure discounting does not result in negative costs for each customer-product combination
- B. Try to go as granular as possible with the customer product
- C. Assign a high cost value (1 million or more) for non-delivery to priority customers
- D. Ensure product prioritization with the combination of customer and product

Answer: C,D

Explanation:
Time-series-based optimization in SAP IBP for Response and Supply balances demand and supply constraints over a horizon. Modeling customer demand involves prioritization and cost considerations.
* Option A: Ensure discounting does not result in negative costs for each customer-product combinationThis is incorrect. Discounting (e.g., price reductions) isn't a standard concept in time- series optimization; costs (e.g., non-delivery) are positive penalties, not negative adjustments.
* Option B: Assign a high cost value (1 million or more) for non-delivery to priority customersThis is correct. In the optimizer, assigning high non-delivery costs (e.g., 1M) to priority customers ensures their demand is met first, a common prioritization technique in SAP IBP, per optimization documentation.
* Option C: Ensure product prioritization with the combination of customer and productThis is correct. Time-series optimization can prioritize demand at the Customer-Product level (e.g., via demand priority rules or costs), ensuring key combinations are favored, per SAP IBP's supply planning features.
* Option D: Try to go as granular as possible with the customer productThis is incorrect. Excessive granularity increases complexity without guaranteeing better results; optimization balances granularity with performance, not mandating maximum detail.
Thus, B and C are valid approaches to modeling customer demand, per SAP IBP's optimization capabilities.

NEW QUESTION # 38
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