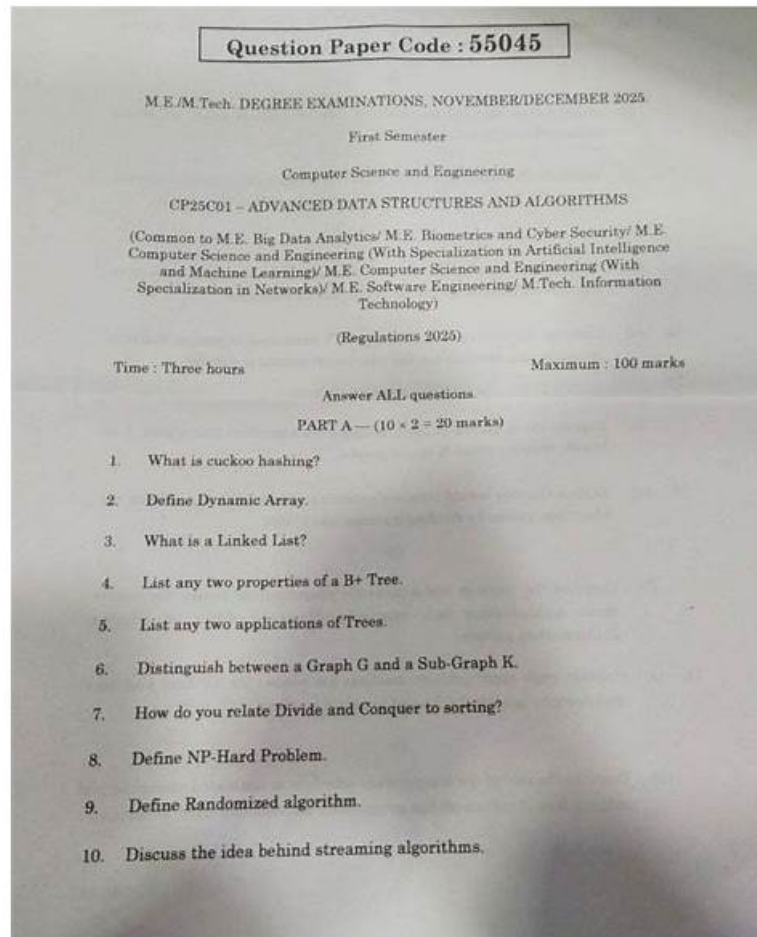


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Our desktop SAP C_IBP_2502 practice exam software is designed for all those candidates who want to learn and practice in the actual SAP Certified Associate - SAP IBP for Supply Chain (C_IBP_2502) exam environment. This desktop practice exam

software completely depicts the SAP C_IBP_2502 Exam scenario with proper rules and regulations so you can practice all the hurdles and difficulties.

SAP C_IBP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• User Interface: This section assesses the knowledge of business users in navigating and utilizing the SAP interface effectively. It covers how to interact with different features, customize views, and leverage UI functionalities for efficient planning and reporting. Candidates are expected to demonstrate proficiency in accessing and interpreting data within the system.
Topic 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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 4	<ul style="list-style-type: none">• Solution Architecture & Data Integration: This 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 5	<ul style="list-style-type: none">• Analytics and Reporting: This 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 6	<ul style="list-style-type: none">• Planning Operators & Application Jobs: This 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.

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

NEW QUESTION # 33

You create a planning filter using an SAP IBP Fiori app. Which of the following objects can it be applied to?

Note: There are 2 correct answers to this question.

- **A. Jobs in the Application Jobs app**
- B. Compare function in the Planning Areas app
- **C. Planning view templates in the SAP IBP, add-in for Microsoft Excel**
- D. Supply chain graph in Supply Chain Network app

Answer: A,C

Explanation:

Planning filters in SAP IBP, created via the Manage Planning Filters app (Fiori-based), define subsets of data (e.g., by Product, Location) for use across various applications. Their applicability depends on SAP IBP's functional scope.

* Option A: Planning view templates in the SAP IBP, add-in for Microsoft Excel This is correct.

Planning filters can be applied to planning view templates in the Excel add-in to restrict data displayed or edited (e.g., show only products in Region X). This is a core feature for planners, as per SAP IBP's Excel integration documentation.

* Option B: Jobs in the Application Jobs app This is correct. Planning filters can be parameters in application jobs (e.g., Copy Operator, Purge Data) to limit the scope of data processed (e.g., purge data for specific Locations). This is a standard capability in the Application Jobs app, per SAP IBP's job management guides.

* Option C: Compare function in the Planning Areas app This is incorrect. The Planning Areas app manages planning area configurations, and while it has a "Compare" function to analyze differences, planning filters are not applied here. Filters are for runtime data, not configuration comparison.

* Option D: Supply chain graph in Supply Chain Network app This is incorrect. The Supply Chain Network app visualizes the network (e.g., Locations, Transportation Lanes), but planning filters are not directly applied to this graph. Filters affect data views, not network visualizations.

Thus, A and B are the correct objects where planning filters can be applied, per SAP IBP's official functionality.

NEW QUESTION # 34

Which of the following is a feature of Transportation Load Building (TLB)?

- A. Loads are integrated into SAP ERP or SAP S/4HANA as distribution receipts
- B. Loads are calculated based on transportation lanes and modes of transport
- C. Loads are calculated based on the minimum utilization of equipment
- **D. It uses rule-based planning to create transportation loads**

Answer: D

Explanation:

Transportation Load Building (TLB) in SAP IBP (part of Supply Chain Control Tower or integration with SAP TM) optimizes the consolidation of shipments into transportation loads based on constraints like capacity and rules.

* Option A: Loads are calculated based on transportation lanes and modes of transport This is partially true but not the defining feature. TLB considers lanes and modes (e.g., truck, rail) as inputs, but its core function is grouping shipments, not merely calculating based on these. It's too generic to be the standout feature.

* Option B: Loads are integrated into SAP ERP or SAP S/4HANA as distribution receipts This is incorrect. TLB focuses on planning loads within SAP IBP or TM, not direct integration into ERP

/S4HANA as "distribution receipts." Integration might occur downstream, but it's not a TLB feature.

* Option C: It uses rule-based planning to create transportation loads This is correct. TLB employs configurable rules (e.g., maximum weight, volume, compatibility) to consolidate shipments into loads.

For example, it might ensure a truck's capacity is fully utilized while respecting delivery windows, a hallmark of TLB in SAP IBP's supply planning capabilities, as per official documentation.

* Option D: Loads are calculated based on the minimum utilization of equipment This is incorrect.

TLB aims to maximize, not minimize, equipment utilization to reduce costs. Minimum utilization might be a constraint, but it's not the calculation basis.

Thus, C is the defining feature of TLB, reflecting its rule-based approach, consistent with SAP IBP's supply chain optimization tools.

NEW QUESTION # 35

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

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

Answer: B

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 # 36

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

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

Answer: B,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 # 37

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. Inventory Plan
- C. Global Demand Plan
- D. Constrained Demand Plan

Answer: A,B

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 # 38

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