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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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 4	<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 5	<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 6	<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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q60-Q65):

NEW QUESTION # 60

The Planner Workspaces is an important User Interface of SAP IBP for Supply Chain. What are the value drivers to use this as a planner? Note: There are 3 correct answers to this question.

- A. Issues can be identified and solved with special functions
- B. Application jobs can be started from this user interface
- C. It combines various components into one user interface
- D. It combines the data from multiple planning areas into one user interface
- E. It can trigger SAP S/4HANA transactions in real time

Answer: A,B,C

Explanation:

Planner Workspaces in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and workflows, enhancing planner productivity. Its value drivers are outlined in SAP IBP's UI documentation.

- * Option A: Issues can be identified and solved with special functions This is correct. Alerts and playbooks in Planner Workspaces help identify and resolve issues (e.g., supply shortages), a key value driver, per SAP IBP's features.
- * Option B: It combines various components into one user interface This is correct. It integrates planning views, charts, and alerts into a single UI, streamlining workflows, a core benefit, per SAP IBP's documentation.
- * Option C: It can trigger SAP S/4HANA transactions in real time This is incorrect. Planner Workspaces focuses on IBP planning, not real-time S/4HANA transaction execution, which requires integration tools like CI-DS.
- * Option D: It combines the data from multiple planning areas into one user interface This is incorrect. It operates within one planning area; combining multiple areas requires separate configurations or views, not a native feature.
- * Option E: Application jobs can be started from this user interface This is correct. Planners can trigger jobs (e.g., Copy Operator) directly from Planner Workspaces, enhancing efficiency, per SAP IBP's UI capabilities.

Thus, A, B, and E are value drivers, per SAP IBP's official Planner Workspaces description.

NEW QUESTION # 61

You want to maintain key figure values for a new attribute and value combination, using SAP IBP, add-in for Microsoft Excel, and you are receiving an error related to missing combinations. How can you resolve this problem? Note: There are 2 correct answers to this question.

- A. Use the function New Planning Object in Excel UI to create missing combination
- B. Use the Copy Operator to create the missing combinations
- C. Use the Data Integration app to upload the missing combinations
- D. Use the Manage Master Data app to create missing combinations

Answer: A,C

Explanation:

Errors for missing combinations in SAP IBP Excel occur when key figure data references non-existent planning objects (e.g., Product-Location pairs), per SAP IBP's documentation.

- * Option A: Use the Data Integration app to upload the missing combinations This is correct. The Data Integration Jobs app can import new planning object combinations (e.g., via CSV), resolving the error, per SAP IBP's data management guides.
- * Option B: Use the Manage Master Data app to create missing combinations This is incorrect. The Manage Master Data app edits

existing master data, not compound combinations directly for planning objects.

* Option C: Use the function New Planning Object in Excel UI to create missing combinationThis is correct. The "New Planning Object" feature in the Excel add-in creates missing combinations (e.g., PERPRODLOC) on the fly, per SAP IBP's Excel capabilities.

* Option D: Use the Copy Operator to create the missing combinationsThis is incorrect. The Copy Operator transfers key figure data, not creates new planning object combinations.

Thus, A and C resolve the issue, per SAP IBP's official tools and processes.

NEW QUESTION # 62

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

Answer: A,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 # 63

What are some of the available ABC segmentation methods in SAP IBP? Note: There are 2 correct answers to this question.

- A. By Number of Items (Sorted Value)
- B. By Pareto Principle (Sorted and Cumulated %)
- C. By Number of Items (Sorted Average)
- D. By Pareto Principle (Sorted and Calculated Values)

Answer: A,B

Explanation:

ABC segmentation in SAP IBP classifies items (e.g., products) based on value or volume, using methods in the ABC/XYZ Segmentation app, per SAP IBP's demand planning documentation.

* Option A: By Number of Items (Sorted Average)This is incorrect. "Sorted Average" is not a standard ABC method; it's not defined in SAP IBP's segmentation options.

* Option B: By Pareto Principle (Sorted and Cumulated %)This is correct. The Pareto Principle (80/20 rule) sorts items by value (e.g., revenue) and cumulates percentages (e.g., top 20% = A), a standard method, per SAP IBP's documentation.

* Option C: By Number of Items (Sorted Value)This is correct. Sorting by value (e.g., total sales) and assigning classes (A, B, C) based on item count thresholds is a supported ABC method, per SAP IBP's segmentation features.

* Option D: By Pareto Principle (Sorted and Calculated Values)This is incorrect. "Calculated Values" is vague and not a distinct method; B covers the Pareto approach accurately.

Thus, B and C are available ABC methods, per SAP IBP's official segmentation capabilities.

NEW QUESTION # 64

What function would you use to configure a year-to-date calculation?

- A. Cumulative Aggregation
- B. Last Period Aggregation
- C. Rolling Aggregation
- D. Dynamic Rolling Aggregation

Answer: A

Explanation:

A year-to-date (YTD) calculation in SAP IBP sums values from the start of the year to the current period, a common time-series requirement.

- * Option A: Rolling Aggregation This is incorrect. Rolling aggregation typically refers to a moving window (e.g., last 3 months), not a fixed YTD scope.
- * Option B: Last Period Aggregation This is incorrect. Last period aggregation focuses on the most recent period, not a cumulative YTD total.
- * Option C: Cumulative Aggregation This is correct. The CUMULATE function in SAP IBP (e.g., KF2 = CUMULATE(KF1)) calculates a running total from the start of the horizon (e.g., year) to each period, ideal for YTD, per SAP IBP's calculation documentation.
- * Option D: Dynamic Rolling Aggregation This is incorrect. Dynamic rolling implies a flexible window, not a fixed YTD accumulation. Thus, C is the correct function for a YTD calculation, per SAP IBP's official capabilities.

NEW QUESTION # 65

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