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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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 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"> 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 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"> 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.

SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which of these conditions must be met to create a Local Member key figure? Note: There are 2 correct answers to this question.

- A. Activate Local Member recognition setting is selected
- B. Users should have authorization for template administration
- C. Use Excel Cell reference in the Report Editor option is selected
- D. A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel

Answer: A,B

Explanation:

Local Members in SAP IBP's Excel add-in are user-defined calculations (e.g., summing two key figures) within a planning view, not stored in the system.

* Option A: Use Excel Cell reference in the Report Editor option is selected This is incorrect. Cell references are used in local member formulas, but this isn't a prerequisite setting; it's an action during creation.

* Option B: Users should have authorization for template administration This is correct. Creating Local Members requires permissions tied to template administration (e.g., via a business role), ensuring control over UI modifications, per SAP IBP's security model.

* Option C: Activate Local Member recognition setting is selected This is correct. The "Local Member Recognition" setting must be enabled in the Excel add-in options to allow Local Members to be created and recognized, per SAP IBP's Excel documentation.

* Option D: A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel This is incorrect. Selecting a key figure is part of building a view, not a specific condition for Local Members.

Thus, B and C are prerequisites for Local Members, per SAP IBP's Excel UI guidelines.

NEW QUESTION # 50

You need to integrate data from SAP S/4HANA and legacy ERP to SAP IBP. What are the integration tools that you can use with such a setup for data transfer? Note: There are 2 correct answers to this question.

- A. Real-time Integration
- B. Core Interface

- C. SAP Smart Data Integration
- D. SAP Cloud Integration for Data Services

Answer: C,D

Explanation:

SAP IBP integrates with SAP S/4HANA and legacy ERP systems to transfer master and transactional data, using specific tools designed for cloud-based planning.

* Option A: SAP Cloud Integration for Data ServicesThis is correct. SAP Cloud Integration for Data Services (CI-DS) is the primary tool for integrating SAP IBP with S/4HANA and legacy systems. It supports batch data transfers (e.g., master data, key figures) via predefined templates, as per SAP IBP's integration framework.

* Option B: SAP Smart Data IntegrationThis is correct. SAP Smart Data Integration (SDI), part of SAP HANA, enables real-time or batch integration from S/4HANA and legacy ERPs to SAP IBP, particularly for complex data mappings, a supported method in SAP's documentation.

* Option C: Core InterfaceThis is incorrect. Core Interface (CIF) is used in SAP ECC/APO, not SAP IBP. IBP relies on cloud-based tools like CI-DS, not ECC's CIF.

* Option D: Real-time IntegrationThis is incorrect. "Real-time Integration" is a concept, not a specific tool. While SDI supports real-time, it's the tool itself (B), not a standalone option.

Thus, A and B (CI-DS and SDI) are the correct integration tools for SAP IBP, per official integration guides.

NEW QUESTION # 51

What are some of the features of the network charts in SAP Integrated Business Planning for Supply Chain?

Note: There are 2 correct answers to this question.

- A. To display the network chart, you need the Ship-From Location master data type in the planning area
- B. You can create a network chart from the dedicated app, or use the Manage Analytics Stories app
- C. You can create a network chart from the dedicated app, or use the Analytics Advanced app
- D. The network charts visualize relationships between warehouse, plants, customer, and supplier, for finished goods

Answer: C,D

Explanation:

Network charts in SAP IBP (via the Supply Chain Network app) visualize supply chain relationships, a feature of the Control Tower module.

* Option A: To display the network chart, you need the Ship-From Location master data type in the planning areaThis is incorrect. The Ship-From Location is a concept (e.g., in Transportation Lanes), not a specific master data type requirement. Location and Transportation Lane data suffice.

* Option B: You can create a network chart from the dedicated app, or use the Analytics Advanced appThis is correct. The Supply Chain Network app (dedicated) and Analytics Advanced app both support network chart creation, per SAP IBP's visualization documentation.

* Option C: You can create a network chart from the dedicated app, or use the Manage Analytics Stories appThis is incorrect. Manage Analytics Stories creates dashboards, not network charts specifically; it's less focused on network visualization.

* Option D: The network charts visualize relationships between warehouse, plants, customer, and supplier, for finished goodsThis is correct. Network charts depict nodes (e.g., plants, warehouses, customers, suppliers) and edges (e.g., Transportation Lanes) for finished goods, per SAP IBP's network visualization features.

Thus, B and D are accurate features, per SAP IBP's official documentation.

NEW QUESTION # 52

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

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

Answer: B

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 # 53

You are implementing a demand process in SAP IBP for sales and operations, and consider using the standard forecast key figures available in the sample planning area SAPIBP1. What are the first and last key figures in the logical progression of demand in the S&OP process?

- A. Local Demand Plan first and Consensus Demand Plan Qty last
- B. Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last
- **C. Statistical Forecast Qty first and Consensus Demand Plan Qty last**
- D. Local Demand Plan first and Combined Final Demand last

Answer: C

Explanation:

In SAP IBP for Sales and Operations Planning (S&OP), the demand planning process follows a logical progression of key figures, as exemplified in the sample planning area SAPIBP1. This progression starts with raw forecast data and ends with an agreed-upon demand plan.

- * Option A: Local Demand Plan first and Combined Final Demand last "Local Demand Plan" is not a standard key figure in SAPIBP1; it's a vague term. "Combined Final Demand" is also not a recognized key figure. This option misaligns with the S&OP process flow.
- * Option B: Statistical Forecast Qty first and Consensus Demand Plan Qty last This is correct. In SAPIBP1, the demand process begins with Statistical Forecast Qty (e.g., generated via statistical models like moving average or exponential smoothing), representing the initial unconstrained forecast.

The process progresses through adjustments (e.g., manual overrides, market inputs) and collaboration, culminating in Consensus Demand Plan Qty, the final agreed-upon demand plan after S&OP meetings.

This reflects SAP IBP's S&OP workflow: forecast generation # review # consensus.

- * Option C: Local Demand Plan first and Consensus Demand Plan Qty last As noted, "Local Demand Plan" is not a standard key figure in SAPIBP1 or S&OP terminology, making this incorrect despite the valid end point.

- * Option D: Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last While "Statistical Forecast Qty" is a valid starting point, "Global Demand Plan Qty for S&OP" is not a standard key figure in SAPIBP1. The correct term is "Consensus Demand Plan Qty," which is more specific to the S&OP output.

Thus, B aligns with SAP IBP's S&OP demand planning progression per SAPIBP1's standard key figures and official S&OP process documentation.

NEW QUESTION # 54

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