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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	• 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	• 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 4	• 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	• 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	• 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 (Q14-Q19):

NEW QUESTION # 14

Which of the following are features of lag-based snapshots? Note: There are 2 correct answers to this question.

- A. Lag-based snapshots are created in the Configuration app for a fixed time range
- B. Target key figures for these snapshots are exposed to the user in planning view
- C. Target key figures for these snapshots must have lag as a root attribute in the base planning level
- D. The number of lag-based snapshots are limited to nine levels

Answer: B,C

Explanation:

Lag-based snapshots in SAP IBP capture historical key figure values with a specified time offset (lag), useful for tracking past data (e.g., demand from 3 weeks ago). Their configuration and behavior are defined in SAP IBP's time-series planning framework.

* Option A: The number of lag-based snapshots are limited to nine levels This is incorrect. There's no documented limit of nine snapshots in SAP IBP; the number depends on configuration and performance, not a fixed cap.

* Option B: Lag-based snapshots are created in the Configuration app for a fixed time range This is incorrect. Snapshots are configured in the Planning Areas app (via key figure settings), not a generic "Configuration app," and they dynamically adjust based on lag, not a fixed range.

* Option C: Target key figures for these snapshots are exposed to the user in planning view This is correct. Lag-based snapshot key figures (e.g., SNAPSHOT_LAG1) are visible and usable in planning views (e.g., Excel), allowing users to analyze historical data, per SAP IBP's documentation.

* Option D: Target key figures for these snapshots must have lag as a root attribute in the base planning level This is correct. The lag attribute (e.g., LAG = 1, 2) must be part of the base planning level (e.g., PERPRODLOCLAG) to store snapshot values distinctly, a requirement in SAP IBP's snapshot setup, per official guides.

Thus, C and D are features of lag-based snapshots, per SAP IBP's official functionality.

NEW QUESTION # 15

Which apps can be enhanced with analytical charts? Note: There are 2 correct answers to this question.

- A. Intelligent Visibility
- B. Web-based Planning
- C. Dashboards - Advanced
- D. Planner Workspace

Answer: C,D

Explanation:

Analytical charts in SAP IBP enhance visualization and decision-making. The apps supporting this depend on SAP IBP's UI framework (Fiori-based).

* Option A: Web-based Planning This is incorrect. "Web-based Planning" is not a specific SAP IBP app; it's a general term. Planning is primarily via Excel or Planner Workspaces, not a standalone web app for charts.

* Option B: Intelligent Visibility This is incorrect. Intelligent Visibility is a feature in SAP Supply Chain Control Tower, not an app enhanced with analytical charts in the core IBP planning context.

* Option C: Planner Workspace This is correct. Planner Workspaces (Fiori app) can embed analytical charts (e.g., from Analytics Stories) alongside planning data, enhancing the UI, per SAP IBP's documentation.

* Option D: Dashboards - Advanced This is correct. The Advanced Dashboards app allows users to create and customize analytical charts for insights, a core visualization tool in SAP IBP, per official app descriptions.
Thus, C and D are apps enhanced with analytical charts, per SAP IBP's UI capabilities.

NEW QUESTION # 16

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

Answer: B,C

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 area This 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 app This 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 app This 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 goods This 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 # 17

Which SAP IBP planning operator can be run to delete planning objects in a certain version?

- A. Purge Key Figure Data
- B. Purge Master Data
- C. Purge Non-Conforming Data
- D. Purge Key Figure Data Outside Planning Area Planning Horizon

Answer: A

Explanation:

Planning operators in SAP IBP (via the Application Jobs app) manage data, including deletions. The question likely intends "delete key figure data for planning objects" in a version, not the objects themselves, per SAP IBP's terminology.

* Option A: Purge Master Data This is incorrect. This deletes master data (e.g., Products), not key figure data tied to planning objects in a version.

* Option B: Purge Key Figure Data Outside Planning Area Planning Horizon This is incorrect. This deletes data outside the horizon across versions, not specific to a version's planning objects.

* Option C: Purge Key Figure Data This is correct. The Purge Key Figure Data operator deletes key figure values for specified planning objects (e.g., by filter) in a selected version, per SAP IBP's data management documentation.

* Option D: Purge Non-Conforming Data This is incorrect. This removes inconsistent data (e.g., orphaned records), not targeted deletion in a version.

Thus, C is the correct operator, per SAP IBP's official job capabilities.

NEW QUESTION # 18

Which conditions have to be fulfilled as a prerequisite to maintain a key figure disaggregation? Note: There are 2 correct answers to this question.

- A. The key figure is stored and all editable
- B. The key figure is calculated and all editable
- C. The key figure is stored and system editable
- D. The key figure is calculated and system editable

Answer: A,C

Explanation:

Disaggregation in SAP IBP distributes aggregated key figure values to lower levels, configured in the Planning Areas app.

Prerequisites depend on the key figure's properties, per SAP IBP's documentation.

* Option A: The key figure is calculated and system editable This is incorrect. Calculated key figures derive values and aren't typically disaggregated; they're outputs, not inputs for disaggregation.

* Option B: The key figure is calculated and all editable This is incorrect. Calculated key figures aren't manually editable (all editable), and disaggregation applies to stored key figures.

* Option C: The key figure is stored and system editable This is correct. A stored key figure (persisted data) that's system editable (e.g., via operators) can be disaggregated, a valid condition, per SAP IBP's rules.

* Option D: The key figure is stored and all editable This is correct. A stored key figure that's fully editable (e.g., manually in Excel) supports disaggregation, as users can input aggregated values to split, per SAP IBP's documentation.

Thus, C and D are prerequisites, per SAP IBP's official disaggregation requirements.

NEW QUESTION # 19

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