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SAP C-IBP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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	• 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 5	• 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 6	• 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 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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q55-Q60):

NEW QUESTION # 55
What are some of the capabilities of the Planner Workspaces app? Note: There are 2 correct answers to this question.

- A. It supports embedding analytic stories as a workspace component
- B. It supports simulating the effect of the changes
- C. It supports sharing with other users or user groups
- D. It supports favorites created in SAP IBP, add-in for Microsoft Excel

Answer: A,D

Explanation:
The Planner Workspaces app in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and collaboration features for supply chain planners.
* Option A: It supports simulating the effect of the changesThis is incorrect. While simulation is a feature in SAP IBP (e.g., via versions or scenarios in Excel), Planner Workspaces focuses on visualization and navigation, not direct simulation execution.
Simulation occurs in other apps like Excel or Manage Scenarios.
* Option B: It supports favorites created in SAP IBP, add-in for Microsoft ExcelThis is correct.
Planner Workspaces integrates with the Excel add-in, allowing users to access their Excel favorites (e.
g., planning views) directly within the workspace. This enhances usability by linking preferred tools, as per SAP IBP's documentation on Planner Workspaces.
* Option C: It supports embedding analytic stories as a workspace componentThis is correct.
Analytic stories (created in the Manage Analytics Stories app) can be embedded in Planner Workspaces, providing charts and insights alongside planning data. This is a key visualization feature, per SAP IBP's UI capabilities.
* Option D: It supports sharing with other users or user groupsThis is incorrect. Sharing is available in Excel (e.g., templates) or analytics apps, but Planner Workspaces doesn't have a native sharing function for workspaces themselves. Collaboration occurs via other mechanisms.
Thus, B and C are accurate capabilities of Planner Workspaces, aligning with SAP IBP's official feature set.

NEW QUESTION # 56
What is an example of a commonly used time-independent key figure?

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

Answer: C

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 FactorThis 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 figureThis 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 RateThis 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 # 57

What does ABC/XYZ segmentation allow you to do? Note: There are 2 correct answers to this question.

- A. Substitute missing values in case of sporadic demands
- B. Identify inventory items that require closer attention
- C. Choose time-independent key figures as segmentation measures
- D. Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"

Answer: B,C

Explanation:

ABC/XYZ segmentation in SAP IBP is a demand planning tool to classify products based on value (ABC, e.
g., revenue contribution) and demand variability (XYZ, e.g., forecast accuracy). It's used to prioritize planning efforts and optimize inventory.

* Option A: Substitute missing values in case of sporadic demandsThis is incorrect. ABC/XYZ segmentation classifies products but doesn't inherently substitute missing values. Sporadic demand handling is managed by demand sensing or specific forecast models, not segmentation itself.

* Option B: Choose time-independent key figures as segmentation measuresThis is correct. In SAP IBP, segmentation measures (e.g., sales value for ABC, coefficient of variation for XYZ) can be time- independent key figures (e.g., total annual revenue, average variability). These are configured in the ABC/XYZ Segmentation app, allowing static or dynamic analysis, as per SAP's demand planning documentation.

* Option C: Identify inventory items that require closer attentionThis is correct. ABC classifies high- value items (A) versus low-value (C), while XYZ identifies stable (X) versus erratic (Z) demand.

Combining them (e.g., AX = high-value, stable) highlights items needing focus (e.g., AZ = high-value, erratic), aiding inventory and planning prioritization-a core feature of SAP IBP segmentation.

* Option D: Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"This is incorrect.

ABC/XYZ segmentation doesn't directly dictate forecasting algorithms or tie them to specific segments like "B" (moderate value).

Forecast models (e.g., seasonalARIMA) are configured separately in demand planning, not as a segmentation output.

Thus, B and C reflect SAP IBP's ABC/XYZ segmentation capabilities per official documentation.

NEW QUESTION # 58

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

Answer: B,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 editableThis 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 editableThis 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 editableThis 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 editableThis 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 # 59
What are some of the key capabilities of SAP Integrated Business Planning for demand? Note: There are 3 correct answers to this question.

- A. Embedded, on-the-fly demand analytics
- B. Statistical analysis using the predictive analytics tools
- C. Determination of coefficient of variation (CV)
- D. Automated, exception-based processing
- E. Classifying demand into zones

Answer: A,C,D

Explanation:
SAP IBP for Demand enhances demand planning with advanced features, per SAP IBP's demand module documentation.
* Option A: Automated, exception-based processingThis is correct. Automated forecasting with exception handling (e.g., alerts for outliers) is a core capability, per SAP IBP's demand planning features.
* Option B: Statistical analysis using the predictive analytics toolsThis is incorrect. Predictive analytics (e.g., machine learning) is available via SAP HANA integration, not a native IBP Demand tool.
* Option C: Determination of coefficient of variation (CV)This is correct. CV (variability measure) is calculated in ABC/XYZ segmentation and demand analysis, a standard feature, per SAP IBP's documentation.
* Option D: Classifying demand into zonesThis is incorrect. "Zones" is not a standard demand classification in SAP IBP; ABC/XYZ segmentation is used instead.
* Option E: Embedded, on-the-fly demand analyticsThis is correct. Real-time analytics (e.g., in Excel or Planner Workspaces) provide instant demand insights, per SAP IBP's demand capabilities.
Thus, A, C, and E are key capabilities, per SAP IBP's official demand planning scope.

NEW QUESTION # 60
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