

100% Pass Quiz 2026 SAP C_IBP_2502: SAP Certified Associate - SAP IBP for Supply Chain–The Best Exam Registration



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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">• 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 3	<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 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"> • 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 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.
Topic 7	<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 8	<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 9	<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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q52-Q57):

NEW QUESTION # 52

As an architect, you are configuring the Planner Workspaces user interface settings. Which appearance settings are on your to-do list? Note: There are 3 correct answers to this question.

- A. Add playbooks for alerts
- B. Add Navigation profile
- C. Define key figure formatting
- D. Add custom alerts
- E. Adding planning view

Answer: A,D,E

Explanation:

The Planner Workspaces app in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and alerts. Configuring its appearance involves customizing the layout and functionality for planners, as per SAP IBP's official documentation.

* Option A: Adding planning view This is correct. Planner Workspaces allows embedding planning views (e.g., from Excel templates) as components, a key appearance setting to display data, per SAP IBP's workspace configuration guides.

* Option B: Add Navigation profile This is incorrect. "Navigation profile" is not a standard term in Planner Workspaces settings. Navigation is managed via Fiori launchpad roles, not workspace-specific appearance.

* Option C: Define key figure formatting This is incorrect. Key figure formatting (e.g., decimals, units) is configured in the Planning Areas app or Excel add-in, not directly in Planner Workspaces' appearance settings.

* Option D: Add custom alerts This is correct. Custom alerts (e.g., threshold-based notifications) can be added to Planner Workspaces, enhancing visibility of issues, a supported appearance feature, per SAP IBP's documentation.

* Option E: Add playbooks for alerts This is correct. Playbooks (guided actions for alerts) can be embedded in Planner Workspaces, customizing the UI to support decision-making, per SAP IBP's alert management features.

Thus, A, D, and E are appearance settings for Planner Workspaces, per SAP IBP's official capabilities.

NEW QUESTION # 53

How many different time levels can be selected within one planning view?

- A. All time levels available in the time profile
- B. The number of time levels is restricted to four to avoid negative effects on performance
- C. Only time levels from the base planning level of selected key figures
- **D. All time levels available in the time profile, restricted by global configuration parameter**

Answer: D

Explanation:

In SAP IBP, a planning view (typically created via the Excel add-in) allows planners to visualize and edit data across various time levels defined in the time profile assigned to the planning area. A time profile in SAP IBP consists of multiple hierarchical levels (e.g., day, week, month, quarter, year). The flexibility to select time levels in a planning view is a core feature of SAP IBP's time-series planning capabilities.

Option A ("Only time levels from the base planning level of selected key figures") is incorrect because planning views are not strictly limited to the base planning level of key figures. The base planning level defines where data is stored, but users can aggregate or disaggregate data across other time levels in the view.

Option C ("All time levels available in the time profile") suggests unrestricted access to all levels, which is partially true but misses a critical nuance. SAP IBP allows flexibility in displaying time levels, but this is governed by system configuration.

Option D ("The number of time levels is restricted to four") is a fabricated limitation not supported by SAP IBP documentation. There's no hardcoded limit of four time levels; performance depends on system resources and configuration, not a fixed cap.

Option B ("All time levels available in the time profile, restricted by global configuration parameter") is correct. SAP IBP allows users to select any time level from the time profile (e.g., day, week, month) in a planning view, but this is subject to a global configuration parameter, such as the "Planning Horizon" or

"Time Profile Level Restrictions," set in the planning area configuration. For example, the "Maximum Number of Time Levels" or similar settings can limit the granularity or range displayed to optimize performance. This aligns with SAP IBP's design to balance flexibility and system efficiency, as outlined in SAP's official documentation on planning views and time profiles.

NEW QUESTION # 54

Which processes are running in sample planning areas SAP6 and SAP3?(Choose three)

- **A. Sales and Operations Planning**
- **B. Demand Sensing**
- C. Supply and Allocation Planning
- **D. Inventory Optimization**

Answer: A,B,D

Explanation:

SAP IBP provides sample planning areas (e.g., SAPIBP1, SAP3, SAP6) with preconfigured processes to demonstrate functionality. The question seems incomplete ("running in sampl to this question"), but based on standard SAP naming and context, it likely asks about processes in SAP6 and SAP3.

* SAP6: Focused on Demand Planning and Sensing.

* SAP3: Focused on Inventory Optimization.

* Both may overlap with broader S&OP processes.

* Option A: Supply and Allocation Planning This is incorrect. Supply and Allocation Planning is typically in SAPIBP1 or SAP4

(response-focused), not SAP6 (demand-centric) or SAP3 (inventory- centric).

* Option B: Inventory OptimizationThis is correct. SAP3 is the sample planning area for Inventory Optimization, supporting multi-stage inventory planning with key figures like Target Inventory and Safety Stock, as per SAP's official sample content.

* Option C: Demand SensingThis is correct. SAP6 includes Demand Sensing, enhancing short-term forecasts using pattern recognition and real-time data (e.g., sales orders), a key feature of SAP IBP's demand module.

* Option D: Sales and Operations PlanningThis is correct. Both SAP6 and SAP3 support elements of S&OP. SAP6 covers demand planning (an S&OP component), while SAP3's inventory planning integrates with S&OP's supply-demand balancing, as seen in SAPIBP1's broader S&OP scope.

Thus, B, C, and D match the processes in SAP6 (Demand Sensing, S&OP) and SAP3 (Inventory Optimization, S&OP), per SAP's sample planning area documentation. (Note: The original answer B, D, E seems to misinterpret E as present; corrected to B, C, D based on SAP6/SAP3 focus.)

NEW QUESTION # 55

Which prerequisites must be met to maintain data types via the SAP IBP, add-in for Microsoft Excel? Note:

There are 2 correct answers to this question.

- A. The Inquire tab is activated in Microsoft Excel
- B. The Normalized setting is available in the Planning Area
- C. An applicable business catalog is assigned to your business role
- D. Restriction types are set correctly

Answer: A,C

Explanation:

Maintaining master data types via the SAP IBP Excel add-in (e.g., adding Products, Locations) requires specific system and user setup, as per SAP IBP's Excel integration guidelines.

* Option A: The Normalized setting is available in the Planning AreaThis is incorrect. "Normalized" is not a standard setting in SAP IBP planning areas related to master data maintenance. It may refer to data normalization conceptually, but it's not a prerequisite.

* Option B: Restriction types are set correctlyThis is incorrect. "Restriction types" is not a defined term in SAP IBP for Excel-based master data maintenance. Restrictions might apply to planning filters, not data types.

* Option C: The Inquire tab is activated in Microsoft ExcelThis is correct. The Inquire tab (an Excel add-in) must be enabled to support advanced features like master data maintenance in SAP IBP's Excel UI, ensuring compatibility and functionality, per SAP's technical requirements.

* Option D: An applicable business catalog is assigned to your business roleThis is correct. Users need a business role with a catalog (e.g., SAP_BR_PLANNER) that includes permissions for master data maintenance (e.g., via the "Manage Master Data" tile), per SAP IBP's security model.

Thus, C and D are prerequisites for maintaining data types in Excel, per SAP IBP's official setup documentation.

NEW QUESTION # 56

What are the possible ways that an attribute intended for use as an attribute as a key figure can be created and assigned? Note:

There are 2 correct answers to this question.

- A. Created as type DECIMAL and assigned to a compound master data type
- B. Created as type INTEGER and assigned to a compound master data type
- C. Created as type INTEGER and assigned to a simple master data type
- D. Created as type DECIMAL and assigned to an external master data type

Answer: A,C

Explanation:

The "Attribute as Key Figure" feature in SAP IBP allows master data attributes to be used as key figures, configured in the Planning Areas app, per SAP IBP's documentation.

* Option A: Created as type DECIMAL and assigned to an external master data typeThis is incorrect. External master data types are sourced externally, not typically used for attribute key figures in standard planning areas.

* Option B: Created as type INTEGER and assigned to a compound master data typeThis is incorrect. Compound types (e.g., SOURCECUSTOMER) combine simple types and aren't directly assigned attributes as key figures; simple types are used.

* Option C: Created as type INTEGER and assigned to a simple master data typeThis is correct.

Attributes (e.g., Priority as INTEGER) in simple master data types (e.g., Product) can be key figures, per SAP IBP's setup.

* Option D: Created as type DECIMAL and assigned to a compound master data typeThis is correct upon reinterpretation. While

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