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## SAP C_IBP_2502 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • 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 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 | • 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 4 | • 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 5 | • 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 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. |

| Topic 7 | • 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 8 | • 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 (Q53-Q58):

**NEW QUESTION # 53**
For which of the following application jobs can you enter planning filters as parameters? Note: There are 2 correct answers to this question.

- A. Create Time Periods for Time Profiles
- B. Purge Key Figure Data
- C. Purge Non-Conforming Data
- D. Purge Master Data

**Answer: B,D**

Explanation:
Application jobs in SAP IBP (via the Application Jobs app) automate tasks, and some allow planning filters to limit their scope.
* Option A: Purge Master DataThis is correct. The Purge Master Data job accepts planning filters (e.g., specific Products or Locations) to selectively delete master data, per SAP IBP's job documentation.
* Option B: Purge Key Figure DataThis is correct. The Purge Key Figure Data job uses planning filters to target specific keyfigure data (e.g., by Region), a standard feature, per SAP IBP's data management guides.
* Option C: Purge Non-Conforming DataThis is incorrect. This job removes inconsistent data (e.g., orphaned records), but it doesn't use planning filters as parameters; it's system-driven.
* Option D: Create Time Periods for Time ProfilesThis is incorrect. This job generates time periods for a time profile and doesn't involve planning filters, which apply to planning objects, not time setup.
Thus, A and B support planning filters, per SAP IBP's official job capabilities.

**NEW QUESTION # 54**
You are invited to review a problem with a customer's SAP IBP Excel template performance. What areas with the biggest potential performance impact would you focus on? Note: There are 2 correct answers to this question.

- A. Number of local members and complexity of calculation
- B. Number of analytics charts displaying key figures' values

- C. Complex calculation graphs for key figures
- D. Excessive SAP IBP formatting in the Microsoft Excel UI

**Answer: C,D**

Explanation:
SAP IBP Excel template performance depends on data volume, calculations, and UI rendering. Key areas impact runtime significantly, as per SAP's performance best practices.
* Option A: Excessive SAP IBP formatting in the Microsoft Excel UIThis is correct. Overuse of formatting (e.g., conditional formatting, custom styles) in the Excel add-in increases rendering time, especially with large datasets, a known performance bottleneck per SAP IBP's Excel guidelines.
* Option B: Number of local members and complexity of calculationThis is incorrect in this context.
Local members (ad-hoc Excel calculations) can slow individual views, but they're user-specific and not a primary template design factor compared to system-level issues.
* Option C: Complex calculation graphs for key figuresThis is correct. Complex calculation graphs (e. g., nested dependencies across key figures) increase processing time during refresh or planning runs, a major performance driver, per SAP IBP's calculation engine documentation.
* Option D: Number of analytics charts displaying key figures' valuesThis is incorrect. Charts in Excel are minimal and don't significantly impact template performance compared to formatting or calculations. Chart-heavy analysis is more relevant to Analytics apps.
Thus, A and C are the biggest performance impact areas, per SAP IBP's Excel optimization advice.

## NEW QUESTION # 55
What are the S&OP operator (optimizer) parameters associated with demand fair share?

- A. Number of fair share segments, Maximum days of coverage, Number of fair share segments late delivery
- B. Number of fair share segments, Additional tiering costs (default), Inventory days of supply
- C. Number of fair share segments, Additional tiering costs (default), Number of fair share segments late delivery
- D. Number of fair share segments, Additional tiering costs (default), Maximum inventory

**Answer: C**

Explanation:
In SAP IBP for Sales and Operations Planning (S&OP), the Time-Series-Based Supply Optimizer uses "fair share" logic to distribute limited supply across demand, with specific parameters configured in the S&OP Operator Profiles app.
* Option A: Number of fair share segments, Maximum days of coverage, Number of fair share segments late deliveryThis is incorrect. "Maximum days of coverage" is not a fair share parameter; it's more relevant to inventory planning.
* Option B: Number of fair share segments, Additional tiering costs (default), Number of fair share segments late deliveryThis is correct. The optimizer uses:
* Number of fair share segments: Defines priority tiers for demand allocation (e.g., high-priority customers).
* Additional tiering costs (default): Cost penalties for deviating from fair share across tiers.
* Number of fair share segments late delivery: Segments for late delivery prioritization.These align with SAP IBP's fair share optimization settings, per official documentation.
* Option C: Number of fair share segments, Additional tiering costs (default), Maximum inventory This is incorrect. "Maximum inventory" is an inventory constraint, not a fair share parameter.
* Option D: Number of fair share segments, Additional tiering costs (default), Inventory days of supplyThis is incorrect. "Inventory days of supply" is an inventory metric, not a direct fair share parameter.
Thus, B is the correct set of fair share parameters, per SAP IBP's optimizer configuration.

## NEW QUESTION # 56
Which of the following key functions are supported by SAP IBP for sales and operations? Note: There are 2 correct answers to this question.

- A. Multi-level supply planning heuristics
- B. Simple statistical forecast
- C. SAP Product Lifecycle Management
- D. Allocation planning

**Answer: A,B**

Explanation:
SAP IBP for Sales and Operations Planning (S&OP) supports demand, supply, and inventory alignment. Key functions are defined by its modules.
* Option A: Allocation planningThis is incorrect. Allocation planning is specific to SAP IBP for Response and Supply (order-based), not the S&OP module, which focuses on time-series planning.
* Option B: Simple statistical forecastThis is correct. S&OP includes demand planning with simple statistical forecasts (e.g., moving average, exponential smoothing), a core function, per SAP IBP's demand documentation.
* Option C: Multi-level supply planning heuristicsThis is correct. S&OP supports multi-level supply planning via heuristics (e.g., infinite/finite) to balance supply across the network, a key feature, per SAP IBP's supply planning guides.
* Option D: SAP Product Lifecycle ManagementThis is incorrect. SAP PLM is a separate system, not a function of SAP IBP S&OP, though IBP can integrate with lifecycle data.
Thus, B and C are supported S&OP functions, per SAP IBP's official scope.


NEW QUESTION # 57
Manage Analytics Stories introduces advanced visualization features within SAP Integrated Business Planning for Supply Chain. What are some of the main capabilities of the stories? Note: There are 3 correct answers to this question.

- A. Specific chart and table filters can be applied within the story
- B. Stories must be re-created in each SAP IBP environment
- C. Links to external URLs can be embedded in the story
- D. The story is structured around one responsive page

Answer: A,B,C

Explanation:
The Manage Analytics Stories app in SAP IBP enables users to create interactive dashboards and visualizations. Its capabilities enhance decision-making by integrating data insights.
* Option A: Links to external URLs can be embedded in the storyThis is correct. Analytics Stories support embedding hyperlinks to external resources (e.g., documentation, websites), enhancing context, as per SAP IBP's visualization features.
* Option B: The story is structured around one responsive pageThis is incorrect. Stories can span multiple pages or tabs, not just one, allowing complex layouts. The responsive design adapts to devices, but it's not limited to a single page.
* Option C: Specific chart and table filters can be applied within the storyThis is correct. Users can apply filters to charts and tables (e.g., by Product, Time) within the story, enabling dynamic data exploration, a core capability in SAP IBP's analytics tools.
* Option D: Stories must be re-created in each SAP IBP environmentThis is correct. Analytics Stories are environment-specific (e.g., test vs. production) and cannot be transported directly. They must be recreated or exported/imported manually, per SAP IBP's architecture.
Thus, A, C, and D are main capabilities of Manage Analytics Stories, per SAP IBP's official documentation.
(Note: Original answer A, C, D matches corrected analysis.)


NEW QUESTION # 58
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