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## **SAP C\_IBP\_2502 Exam Syllabus Topics:**

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>Solution Architecture &amp; 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Model Sales &amp; 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Planning Operators &amp; 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.</li> </ul>

## SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q70-Q75):

### NEW QUESTION # 70

You are configuring disaggregation for the KF1 key figure in the Planning Areas Model Configuration app.

Which methods can you use? Note: There are 3 correct answers to this question.

- A. Disaggregation in batch triggered by an application job
- B. Disaggregation according to an equal split
- C. Proportional disaggregation by using KF2 in the expression
- D. Disaggregation according to a helper key figure
- E. Disaggregation according to user-defined expression

**Answer: C,D,E**

Explanation:

Disaggregation in SAP IBP distributes aggregated key figure values (e.g., KF1) to lower planning levels, configured in the Planning Areas app. Methods depend on SAP IBP's calculation framework.

\* Option A: Disaggregation according to user-defined expressionThis is correct. Users can define custom expressions (e.g., based on attributes or calculations) in the key figure's disaggregation settings, a flexible feature in SAP IBP, per configuration documentation.

\* Option B: Disaggregation according to an equal splitThis is incorrect in this context. While equal split is a default disaggregation method, it's not explicitly configurable as a distinct option in the Planning Areas app; it's automatic when no other method is specified.

\* Option C: Disaggregation in batch triggered by an application jobThis is incorrect. Disaggregation occurs in real-time or during planning runs, not as a batch job. Application jobs handle tasks like data copy, not disaggregation logic.

\* Option D: Disaggregation according to a helper key figureThis is correct. A helper key figure (e.g., historical sales) can guide disaggregation proportions, a standard method in SAP IBP, per key figure setup guides.

\* Option E: Proportional disaggregation by using KF2 in the expressionThis is correct. KF1 can disaggregate proportionally based on another key figure (KF2) via an expression (e.g., KF1 = KF1 \* (KF2 / SUM(KF2))), a supported method in SAP IBP.

Thus, A, D, and E are configurable disaggregation methods, per SAP IBP's official capabilities.

### NEW QUESTION # 71

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. Excessive SAP IBP formatting in the Microsoft Excel UI
- B. Number of analytics charts displaying key figures' values
- C. Number of local members and complexity of calculation
- D. Complex calculation graphs for key figures

**Answer: A,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 # 72

Which Master Data Types are used in time-series-based planning within SAP IBP for response and supply?

Note: There are 3 correct answers to this question.

- A. Customer
- B. Transportation Lane
- C. Product
- D. Location
- E. DS Order Fulfillment

**Answer: A,C,D**

Explanation:

SAP IBP for Response and Supply includes time-series-based planning (e.g., heuristics, optimization) alongside order-based planning. Time-series planning relies on master data types to define the supply chain network and planning objects.

\* Option A: DS Order FulfillmentThis is incorrect. "DS Order Fulfillment" is not a standard master data type in SAP IBP. Order fulfillment is an outcome of response planning (order-based), not a time-series master data type.

\* Option B: Transportation LaneThis is incorrect in this context. While Transportation Lane is a master data type in SAP IBP, it is primarily used in supply planning (e.g., defining sourcing relationships). However, in the specific scope of "time-series-based planning within SAP IBP for response and supply," it's less prominent, as response planning often emphasizes order-based logic over time-series constraints like lanes. The correct answers focus on foundational master data.

\* Option C: CustomerThis is correct. The Customer master data type (e.g., Customer ID) is essential in time-series planning to model demand at the customer level (e.g., in Sales and Operations Planning or supply planning). It's a core component of planning levels like PERPRODCUST.

\* Option D: LocationThis is correct. The Location master data type (e.g., Plant, Warehouse) defines nodes in the supply chain network. Time-series planning uses locations to calculate supply, inventory, and transportation quantities across the planning horizon.

\* Option E: ProductThis is correct. The Product master data type (e.g., Product ID) is fundamental to time-series planning representing the items being planned. It's used in key figures like production quantities or demand forecasts.

Thus, C, D, and E (Customer, Location, Product) are core master data types in SAP IBP's time-series-based planning for response and supply, as per official documentation on planning area setup.

## NEW QUESTION # 73

Analytics charts are created by the user in the Advanced Analytics application. What can the user do in the Advanced Analytics

app? Note: There are 2 correct answers to this question.

- A. Apply filters on the data
- B. Merge charts together
- C. Group data
- D. Trigger export to Manage Analytics Stories

**Answer: A,C**

Explanation:

The Advanced Analytics app in SAP IBP allows users to create and customize charts for insights, with specific interactive features.

\* Option A: Trigger export to Manage Analytics StoriesThis is incorrect. Charts are exported from Manage Analytics Stories, not Advanced Analytics directly; the flow is reversed.

\* Option B: Merge charts togetherThis is incorrect. Merging charts isn't a feature in Advanced Analytics; it supports individual chart creation.

\* Option C: Apply filters on the dataThis is correct. Users can apply filters (e.g., by Product, Time) to refine chart data, a core feature, per SAP IBP's analytics documentation.

\* Option D: Group dataThis is correct. Grouping (e.g., by Region) aggregates data in charts, a standard capability, per SAP IBP's Advanced Analytics guides.

Thus, C and D are actions in Advanced Analytics, per SAP IBP's official functionality.

#### NEW QUESTION # 74

You need to work in two separate sessions for two different SAP IBP tenants. What can help you differentiate the appearance of their user interfaces? Note: There are 2 correct answers to this question.

- A. Add the system name and tenant information from the About section to the Home pages
- B. Define a different default planning area via the User Preferences
- C. Set a separate theme for the Home page in the Web UI
- D. Have a different set of tiles in the Home group of apps

**Answer: C,D**

Explanation:

SAP IBP supports multiple tenants (e.g., development, test, production), and users may need to distinguish between them when working in parallel sessions, typically via the Fiori-based Web UI. Customization of the UI is a key feature to enhance usability.

\* Option A: Define a different default planning area via the User PreferencesThis is incorrect. While users can set a default planning area in their preferences, this affects functionality (e.g., which planning area loads first), not the visual appearance of the UI. It doesn't help differentiate tenants visually.

\* Option B: Have a different set of tiles in the Home group of appsThis is correct. In the SAP IBP Fiori launchpad, the Home page displays app tiles (e.g., Planner Workspaces, Manage Analytics Stories). Administrators or users with appropriate roles can customize the tile layout per tenant, creating distinct sets of tiles. This visual difference helps users identify which tenant they're in, as per SAP IBP's Fiori UI customization options.

\* Option C: Set a separate theme for the Home page in the Web UIThis is correct. SAP Fiori supports theming (e.g., colors, logos) via the UI Theme Designer or tenant-specific settings. By applying a unique theme to each tenant's Web UI, users can visually distinguish them. This is a standard SAP capability leveraged in IBP to enhance user experience.

\* Option D: Add the system name and tenant information from the About section to the Home pagesThis is incorrect. The "About" section provides system details (e.g., tenant ID), but there's no standard feature to dynamically display this on the Home page as a customizable UI element. Manual workarounds (e.g., custom tiles) are possible but not a native option.

Thus, B and C are practical, supported methods to differentiate tenant UIs in SAP IBP's Webinterface.

#### NEW QUESTION # 75

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