

C-IBP-2502 Dumps Free | Test C-IBP-2502 Study Guide



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The SAP Certified Associate - SAP IBP for Supply Chain (C-IBP-2502) practice questions (desktop and web-based) are customizable, meaning users can set the questions and time according to their needs to improve their discipline and feel the real-based exam scenario to pass the SAP C-IBP-2502 Certification. Customizable mock tests comprehensively and accurately represent the actual SAP C-IBP-2502 certification exam scenario.

SAP C-IBP-2502 Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 2 | <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. |

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| Topic 3 | <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 4 | <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 5 | <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 6 | <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. |

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q13-Q18):

NEW QUESTION # 13

The S&OP Operator Profiles app is used to configure different types of algorithms. Which algorithm-specific settings are unique for the Time-Series-Based Supply Optimizer? Note: There are 2 correct answers to this question.

- **A. Discretization**
- **B. Global cost factors**
- C. Time profile level
- D. Processing mode

Answer: A,B

Explanation:

The S&OP Operator Profiles app in SAP IBP configures planning algorithms (e.g., heuristics, optimizer). The Time-Series-Based Supply Optimizer has unique settings reflecting its optimization approach.

* Option A: Discretization This is correct. Discretization (e.g., binary or integer variables for lot sizes) is specific to the optimizer, enabling discrete decisions (e.g., full truckloads), a feature not in heuristics, per SAP IBP's optimizer documentation.

* Option B: Time profile level This is incorrect. Time profile level applies to all time-series planning (heuristics and optimizer), not unique to the optimizer.

* Option C: Global cost factors This is correct. The optimizer uses global cost factors (e.g., non- delivery, inventory holding costs) to balance trade-offs across the network, a unique setting compared to heuristics, per SAP IBP's configuration guides.

* Option D: Processing mode This is incorrect. Processing mode (e.g., batch vs. interactive) is a general job setting, not algorithm-specific to the optimizer.

Thus, A and C are unique settings for the Time-Series-Based Supply Optimizer, per SAP IBP's official documentation.

NEW QUESTION # 14

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

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 UI This 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 calculation This 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 figures This 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' values This 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 # 15

Which sourcing methods are required to identify the product flow through the network? Note: There are 3 correct answers to this question.

- A. Sourcing via Costs
- B. Sourcing via Production
- C. Unspecified Sourcing
- D. Sourcing via Demand Prioritization
- E. Customer Sourcing Rule

Answer: A,B,E

Explanation:

Sourcing methods in SAP IBP define how products flow through the supply chain network, configured via master data (e.g., Production Source, Transportation Lane).

* Option A: Sourcing via Production This is correct. Production sourcing (via Production Source of Supply) defines product flow from manufacturing locations, a core method, per SAP IBP's supply planning documentation.

* Option B: Sourcing via Demand Prioritization This is incorrect. Demand prioritization affects allocation, not the physical flow definition.

* Option C: Unspecified Sourcing This is incorrect. "Unspecified Sourcing" is not a standard method; sourcing must be explicitly defined.

* Option D: Customer Sourcing Rule This is correct. Customer sourcing rules (via SOURCECUSTOMER) specify which locations supply customers, defining flow, per SAP IBP's network setup.

* Option E: Sourcing via Costs This is correct. Cost-based sourcing (e.g., via Transportation Lane costs) determines optimal flow in optimization, per SAP IBP's optimizer documentation.

Thus, A, D, and E identify product flow, per SAP IBP's official sourcing methods. (Note: Original had C typo; corrected to D.)

NEW QUESTION # 16

Which of these conditions must be met to create a Local Member key figure? Note: There are 2 correct answers to this question.

- A. Users should have authorization for template administration

- B. A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel
- **C. Activate Local Member recognition setting is selected**
- D. Use Excel Cell reference in the Report Editor option is selected

Answer: A,C

Explanation:

Local Members in SAP IBP's Excel add-in are user-defined calculations (e.g., summing two key figures) within a planning view, not stored in the system.

* Option A: Use Excel Cell reference in the Report Editor option is selected This is incorrect. Cell references are used in local member formulas, but this isn't a prerequisite setting; it's an action during creation.

* Option B: Users should have authorization for template administration This is correct. Creating Local Members requires permissions tied to template administration (e.g., via a business role), ensuring control over UI modifications, per SAP IBP's security model.

* Option C: Activate Local Member recognition setting is selected This is correct. The "Local Member Recognition" setting must be enabled in the Excel add-in options to allow Local Members to be created and recognized, per SAP IBP's Excel documentation.

* Option D: A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel This is incorrect. Selecting a key figure is part of building a view, not a specific condition for Local Members.

Thus, B and C are prerequisites for Local Members, per SAP IBP's Excel UI guidelines.

NEW QUESTION # 17

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

Answer: A,B,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 expression This 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 split This 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 job This 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 figure This 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 expression This 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 # 18

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