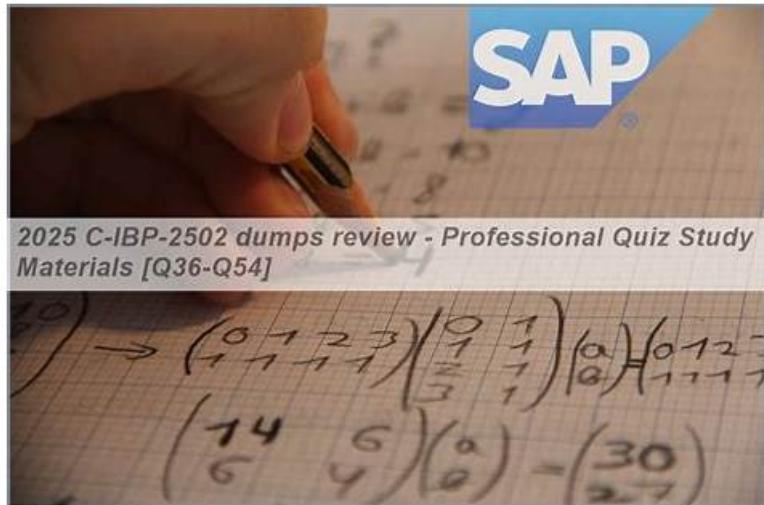


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SAP C_IBP_2502 Exam Syllabus Topics:

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">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 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"> 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.

SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q42-Q47):

NEW QUESTION # 42

Which Maintenance, Repair, and Overhaul (MRO) parts planning processes are included in SAP Integrated Business Planning for Supply Chain? Note: There are 3 correct answers to this question.

- A. Demand Driven Replenishment
- B. Supply Planning**
- C. Demand Planning**
- D. SAP Intelligent Asset Management
- E. Inventory Optimization**

Answer: B,C,E

Explanation:

MRO parts planning in SAP IBP supports maintenance operations with demand, supply, and inventory processes, per SAP IBP's supply chain planning scope.

* Option A: Inventory Optimization This is correct. Inventory Optimization (e.g., safety stock for MRO parts) ensures availability for maintenance, a key MRO process, per SAP IBP's documentation.

* Option B: Demand Driven Replenishment This is incorrect. Demand Driven Replenishment (DDR) is a specific methodology in SAP IBP, but it's not standard for MRO; it's more for manufacturing/retail.

* Option C: Demand Planning This is correct. Demand Planning forecasts MRO parts needs (e.g., based on maintenance schedules), a core process, per SAP IBP's demand module.

* Option D: Supply Planning This is correct. Supply Planning ensures MRO parts are sourced and available, using heuristics or optimization, per SAP IBP's supply planning features.

* Option E: SAP Intelligent Asset Management This is incorrect. SAP IAM is a separate solution, not an IBP process, though it can integrate with IBP for MRO planning.

Thus, A, C, and D are MRO processes in SAP IBP, per official documentation.

NEW QUESTION # 43

You are implementing SAP IBP for sales and operations and are researching forecast model algorithms. What are some of the algorithms that can be used? Note: There are 2 correct answers to this question.

- A. Trend models algorithms**
- B. Naive models algorithms**
- C. Data-cleansing algorithms
- D. Sporadic demand models algorithms

Answer: A,B

Explanation:

SAP IBP for Sales and Operations Planning (S&OP) includes demand planning with various statistical forecast algorithms to predict

demand in time-series planning.

- * Option A: Data-cleansing algorithms This is incorrect. Data cleansing (e.g., outlier correction) is a preprocessing step, not a forecast model algorithm in SAP IBP's demand planning engine.
- * Option B: Trend models algorithms This is correct. Trend models (e.g., linear regression, Holt's method) are supported in SAP IBP to forecast demand with consistent growth or decline patterns, per official demand planning documentation.
- * Option C: Sporadic demand models algorithms This is incorrect. While sporadic demand (intermittent) is handled (e.g., via Croston's method), it's not a distinct category in SAP IBP's standard algorithm list; it falls under broader models.
- * Option D: Naive models algorithms This is correct. Naive models (e.g., simple moving average, last period's demand) are basic forecast algorithms in SAP IBP, used for stable demand patterns, per SAP's forecast model library.

Thus, B and D are valid forecast algorithms in SAP IBP for S&OP, per official documentation.

NEW QUESTION # 44

You set up time-series integration using SAP Cloud Integration for Data Services. During the integration process of master data, an error occurred. In the Data Integration app the job failed with the status "Fatal Error." How can you find more details about the error?

- A. Navigate to the Master Data Workbook in Excel and open the Log
- B. **Download the Initial Problem Report in the Data Integration app**
- C. Download the Rejection Report in the Data Integration app
- D. Navigate to the Manage Master Data app and open the Log

Answer: B

Explanation:

SAP Cloud Integration for Data Services (CI-DS) integrates master data into SAP IBP, with errors logged in the Data Integration Jobs app, per SAP IBP's integration documentation.

- * Option A: Navigate to the Master Data Workbook in Excel and open the Log This is incorrect. The Excel Master Data Workbook doesn't provide integration job logs; it's for manual maintenance.
- * Option B: Navigate to the Manage Master Data app and open the Log This is incorrect. The Manage Master Data app manages data, not integration job logs.
- * Option C: Download the Initial Problem Report in the Data Integration app This is correct. The Data Integration Jobs app provides detailed error reports (e.g., "Initial Problem Report") for failed jobs like "Fatal Error," per SAP IBP's troubleshooting guides.
- * Option D: Download the Rejection Report in the Data Integration app This is incorrect. The Rejection Report details rejected records, not the full error context of a "Fatal Error." Thus, C is the correct method, per SAP IBP's official integration error handling.

NEW QUESTION # 45

What is a prerequisite for modeling outsourced manufacturers with production capacity using the Supply Optimizer?

- A. Use production lead times and offsets to manage components at the outsourced manufacturing location
- B. **Model relative production costs across internal locations and outsourced manufacturing locations**
- C. Ensure that the outsourced manufacturing locations have a separate subnetwork
- D. Model target inventory and stocks at the outsourced manufacturing location

Answer: B

Explanation:

The Supply Optimizer in SAP IBP models outsourced manufacturers as Locations with production capacity, optimizing costs across the network, per SAP IBP's supply planning documentation.

- * Option A: Model relative production costs across internal locations and outsourced manufacturing locations This is correct. The optimizer requires cost data (e.g., production costs per unit) for internal and outsourced locations to decide where to produce, a key prerequisite, per SAP IBP's cost optimization rules.
- * Option B: Use production lead times and offsets to manage components at the outsourced manufacturing location This is incorrect. Lead times and offsets are used, but they're not a prerequisite specific to capacity modeling; they're general planning inputs.
- * Option C: Ensure that the outsourced manufacturing locations have a separate subnetwork This is incorrect. Subnetworks optimize runtime, but they're not required for modeling outsourced capacity; the optimizer works across one network.
- * Option D: Model target inventory and stocks at the outsourced manufacturing location This is incorrect. Inventory targets are optional and not a prerequisite for capacity modeling in the optimizer.

Thus, A is the prerequisite, per SAP IBP's official optimizer requirements.

NEW QUESTION # 46

You are evaluating criteria for choosing the solver to support planning for a complex supply chain. What are some of the points that should be reviewed? Note: There are 2 correct answers to this question.

- A. Finite heuristics work with demand prioritization
- B. Push and Pull production models are used by the optimizer
- C. Planning results can be generated faster by the optimizer
- D. Prioritization of demand elements one by one is achieved by unconstrained heuristics

Answer: A,B

Explanation:

SAP IBP offers multiple solvers for supply planning: finite heuristics, infinite heuristics, and the optimizer.

Choosing the right solver for a complex supply chain involves evaluating their capabilities.

* Option A: Finite heuristics work with demand prioritization This is correct. Finite heuristics respect capacity constraints and can prioritize demand (e.g., based on priority rules or fair share settings), making them suitable for complex scenarios, as per SAP IBP's supply planning documentation.

* Option B: Push and Pull production models are used by the optimizer This is correct. The optimizer supports both push (supply-driven) and pull (demand-driven) models, optimizing production and inventory across the network, a key feature for complex supply chains, per SAP IBP's optimizer capabilities.

* Option C: Prioritization of demand elements one by one is achieved by unconstrained heuristics This is incorrect. Infinite (unconstrained) heuristics ignore capacity and don't prioritize demand sequentially; they plan supply assuming unlimited resources, unlike finite methods.

* Option D: Planning results can be generated faster by the optimizer This is incorrect. The optimizer, while powerful, is typically slower than heuristics due to its complex constraint-solving, not faster, per SAP IBP's performance comparisons.

Thus, A and B are critical review points for solver selection, per SAP IBP's official solver descriptions.

NEW QUESTION # 47

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