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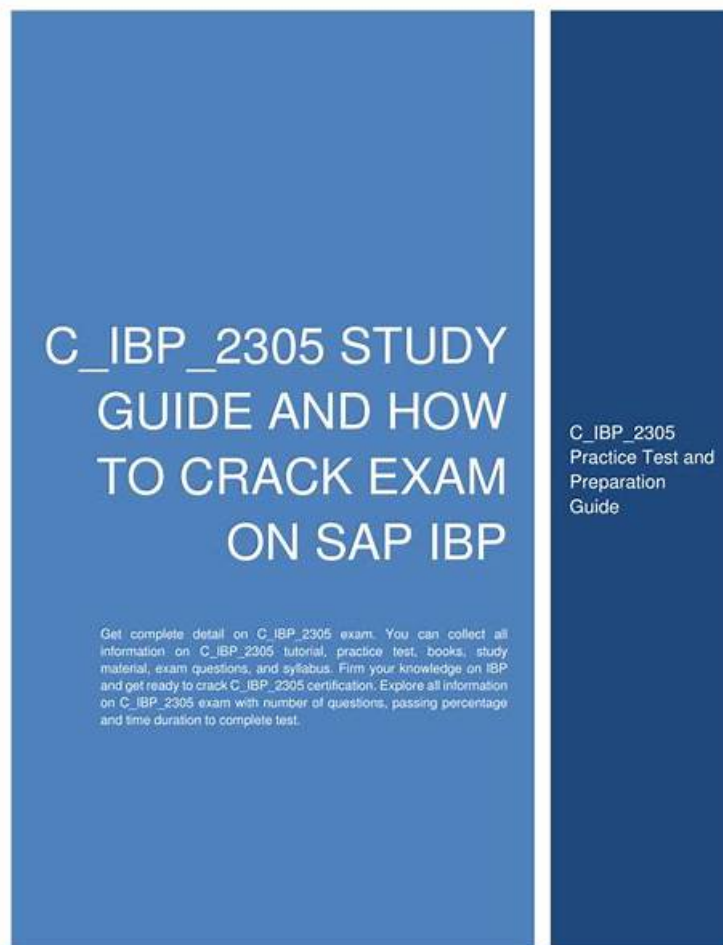
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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q37-Q42):

NEW QUESTION # 37
What are some of the available ABC segmentation methods in SAP IBP? Note: There are 2 correct answers to this question.

- A. By Number of Items (Sorted Value)
- B. By Number of Items (Sorted Average)
- C. By Pareto Principle (Sorted and Calculated Values)
- D. By Pareto Principle (Sorted and Cumulated %)

Answer: A,D

Explanation:
ABC segmentation in SAP IBP classifies items (e.g., products) based on value or volume, using methods in the ABC/XYZ Segmentation app, per SAP IBP's demand planning documentation.
* Option A: By Number of Items (Sorted Average)This is incorrect. "Sorted Average" is not a standard ABC method; it's not defined in SAP IBP's segmentation options.
* Option B: By Pareto Principle (Sorted and Cumulated %)This is correct. The Pareto Principle (80
/20 rule) sorts items by value (e.g., revenue) and cumulates percentages (e.g., top 20% = A), a standard method, per SAP IBP's documentation.
* Option C: By Number of Items (Sorted Value)This is correct. Sorting by value (e.g., total sales) and assigning classes (A, B, C) based on item count thresholds is a supported ABC method, per SAP IBP's segmentation features.
* Option D: By Pareto Principle (Sorted and Calculated Values)This is incorrect. "Calculated Values" is vague and not a distinct method; B covers the Pareto approach accurately.
Thus, B and C are available ABC methods, per SAP IBP's official segmentation capabilities.

NEW QUESTION # 38
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. The story is structured around one responsive page
- C. Stories must be re-created in each SAP IBP environment
- D. Links to external URLs can be embedded in the story

Answer: A,C,D

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 # 39
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. Data-cleansing algorithms
- B. Trend models algorithms
- C. Sporadic demand models algorithms
- D. Naive models algorithms

Answer: B,D

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 algorithmsThis 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 algorithmsThis 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 algorithmsThis 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 algorithmsThis 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 # 40
Which processes are embedded in the sample planning areas SAP6 and SAP3?

- A. SAP6 Demand Planning and Sensing, and SAP3 Control Tower
- B. SAP6 Demand Planning and Sensing, and SAP3 Inventory Planning
- C. SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory Planning
- D. SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning

Answer: B

Explanation:
SAP IBP provides sample planning areas (e.g., SAPIBP1, SAP3, SAP6) with preconfigured processes to demonstrate module-specific functionality.
* SAP6: Focused on Demand Planning and Sensing, enhancing short-term demand forecasts.
* SAP3: Focused on Inventory Optimization, managing multi-stage inventory targets.
* Option A: SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning This is incorrect. SAP6 is not Control Tower-specific (that's SAP8), and SAP3 focuses on Inventory Optimization, not broad S&OP or Supply Planning.
* Option B: SAP6 Demand Planning and Sensing, and SAP3 Control TowerThis is incorrect. SAP3 is Inventory Optimization, not Control Tower, which is a separate module (SAP8).
* Option C: SAP6 Demand Planning and Sensing, and SAP3 Inventory PlanningThis is correct.
SAP6 includes Demand Planning (statistical forecasting) and DemandSensing (short-term adjustments), while SAP3 focuses on Inventory Planning (e.g., safety stock optimization), matching their official purposes per SAP IBP's sample content documentation.
* Option D: SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory PlanningThis is incorrect. SAP6 is narrower (Demand Planning/Sensing), not full S&OP or Supply Planning (more aligned with SAPIBP1). SAP3 is correct for Inventory Planning.
Thus, C accurately reflects the processes in SAP6 and SAP3, per SAP IBP's sample planning area definitions.

NEW QUESTION # 41
Which of the following is a feature of Transportation Load Building (TLB)?

- A. Loads are calculated based on transportation lanes and modes of transport
- B. It uses rule-based planning to create transportation loads
- C. Loads are integrated into SAP ERP or SAP S/4HANA as distribution receipts
- D. Loads are calculated based on the minimum utilization of equipment

Answer: B

Explanation:
Transportation Load Building (TLB) in SAP IBP (part of Supply Chain Control Tower or integration with SAP TM) optimizes the consolidation of shipments into transportation loads based on constraints like capacity and rules.
* Option A: Loads are calculated based on transportation lanes and modes of transportThis is partially true but not the defining feature. TLB considers lanes and modes (e.g., truck, rail) as inputs, but its core function is grouping shipments, not merely calculating based on these. It's too generic to be the standout feature.
* Option B: Loads are integrated into SAP ERP or SAP S/4HANA as distribution receiptsThis is incorrect. TLB focuses on planning loads within SAP IBP or TM, not direct integration into ERP
/S4HANA as "distribution receipts." Integration might occur downstream, but it's not a TLB feature.
* Option C: It uses rule-based planning to create transportation loadsThis is correct. TLB employs configurable rules (e.g., maximum weight, volume, compatibility) to consolidate shipments into loads.
For example, it might ensure a truck's capacity is fully utilized while respecting delivery windows, a hallmark of TLB in SAP IBP's supply planning capabilities, as per official documentation.
* Option D: Loads are calculated based on the minimum utilization of equipmentThis is incorrect.
TLB aims to maximize, not minimize, equipment utilization to reducecosts. Minimum utilization might be a constraint, but it's not the calculation basis.
Thus, C is the defining feature of TLB, reflecting its rule-based approach, consistent with SAP IBP's supply chain optimization tools.

NEW QUESTION # 42
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