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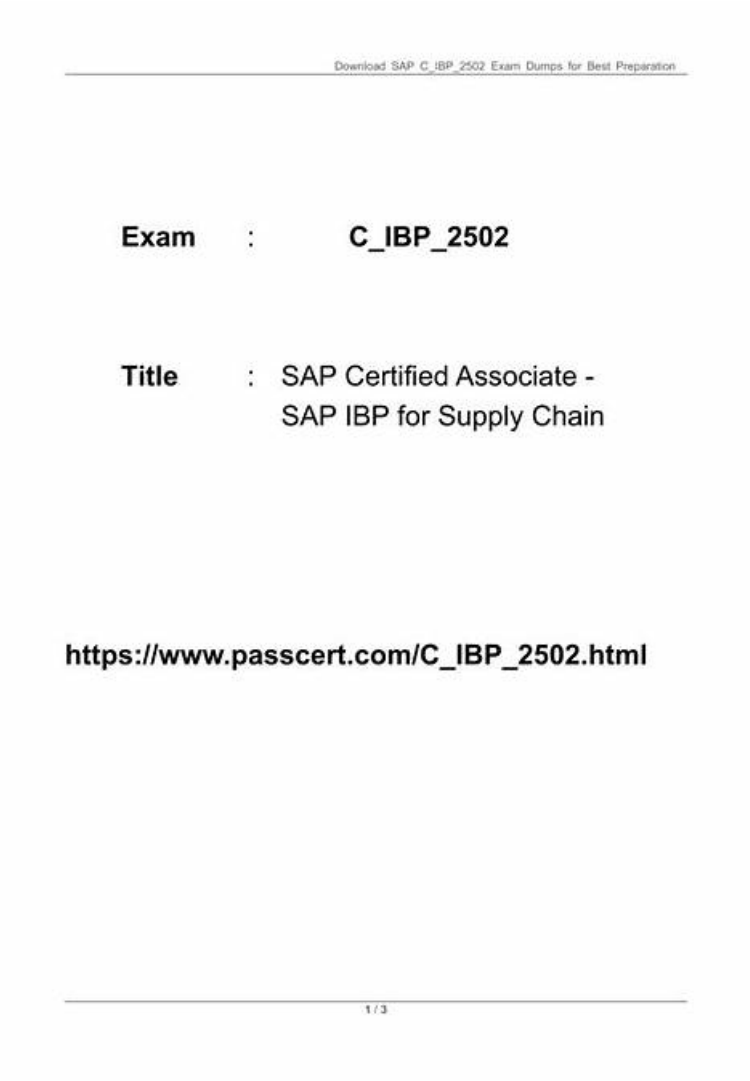

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SAP C_IBP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• Solution Architecture & 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.
Topic 5	• 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 6	• 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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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q62-Q67):

NEW QUESTION # 62
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. Naive models algorithms
- C. Trend models algorithms
- D. Sporadic demand models algorithms

Answer: B,C

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 # 63

Which constraints are taken into account by the Time-Series-Based Supply Planning Heuristic (Infinite)?
Note: There are 3 correct answers to this question.

- A. Maximum lot size
- B. Transportation lead time
- C. Minimum lot size
- D. Adjusted transportation receipts
- E. Aggregated constraints

Answer: B,C,D

Explanation:
The Time-Series-Based Supply Planning Heuristic (Infinite) in SAP IBP generates an unconstrained supply plan, ignoring capacity limits (e.g., resource availability) but respecting logistical and material constraints.
"Infinite" indicates infinite capacity, not infinite disregard for all constraints.
* Option A: Adjusted transportation receiptsThis is correct. Adjusted transportation receipts (e.g., confirmed receipts adjusted for delays)are considered as inputs to ensure the heuristic aligns supply with available stock movements, a standard feature in SAP IBP's time-series planning.
* Option B: Aggregated constraintsThis is incorrect. Aggregated constraints (e.g., total capacity across locations) imply finite limits, which the infinite heuristic does not enforce. It focuses on detailed, not aggregated, constraints.
* Option C: Maximum lot sizeThis is incorrect. While maximum lot size is a constraint in finite heuristics or optimization, the infinite heuristic does not cap production or transportation quantities, focusing instead on minimums and lead times.
* Option D: Transportation lead timeThis is correct. The heuristic respects transportation lead times (from Transportation Lane master data) to schedule supply receipts accurately across the planning horizon, a core logistical constraint in SAP IBP.
* Option E: Minimum lot sizeThis is correct. Minimum lot size (from Production Source or Transportation Lane) ensures that planned quantities meet minimum thresholds, a constraint enforced even in infinite planning to reflect realistic batch sizes.
Thus, A, D, and E are constraints respected by the Time-Series-Based Supply Planning Heuristic (Infinite), per SAP IBP's supply planning documentation.

NEW QUESTION # 64
A company only purchases a license for the SAP IBP S&OP module and wants to maximize the use of its standard functionality. What processes will they be able to cover? Note: There are 3 correct answers to this question.

- A. Prepare versions of S&OP plan based on different optimizer modeling costs
- B. Build what-if scenarios for breaching supply-demand gaps
- C. Review critical resources against demand
- D. Conduct Sales and Operations Planning meetings with cross-functional representatives
- E. Get system-solving recommendations on how to react to production bottlenecks

Answer: A,B,D

Explanation:
The SAP IBP S&OP module focuses on demand, supply, and inventory alignment using time-series planning, per its standard functionality documentation.
* Option A: Review critical resources against demandThis is incorrect. Resource capacity planning (e.
g., finite scheduling) is part of Supply or Response modules, not standard S&OP, which uses infinite heuristics by default.
* Option B: Conduct Sales and Operations Planning meetings with cross-functional representatives This is correct. Facilitating S&OP meetings to align demand and supply (e.g., via Consensus Demand Plan) is a core S&OP process, per SAP IBP's documentation.
* Option C: Build what-if scenarios for breaching supply-demand gapsThis is correct. What-if analysis using versions/scenarios (e.g., adjusting supply plans) is standard in S&OP, per SAP IBP's capabilities.
* Option D: Prepare versions of S&OP plan based on different optimizer modeling costsThis is correct. The S&OP optimizer can model cost-based scenarios (e.g., varying non-delivery costs), a standard feature, per SAP IBP's documentation.
* Option E: Get system-solving recommendations on how to react to production bottlenecksThis is incorrect. Detailed bottleneck resolution is part of Response or finite planning, not standard S&OP functionality.
Thus, B, C, and D are covered by S&OP, per SAP IBP's official module scope.

NEW QUESTION # 65
You are modeling co-products in SAP Integrated Business Planning for Supply Chain. What are some of the properties of co-

production you need to be aware of? Note: There are 2 correct answers to this question.

- A. The output coefficient is time-dependent and should be modeled as a time series
- B. Co-production can be modeled only by supply optimizer and finite heuristics
- C. The number of co-products that can be defined in the supply model is unlimited
- D. The relationship between main product and co-product is specified in the production source ofsupply

Answer: C,D

Explanation:
Co-products in SAP IBP represent items produced simultaneously with a main product (e.g., in chemical manufacturing). They are modeled in supply planning, typically via the Production Source of Supply master data.
* Option A: The number of co-products that can be defined in the supply model is unlimitedThis is correct. SAP IBP's Production Source Item allows multiple co-products to be linked to a main product via output coefficients. There's no hardcoded limit, though practical constraints (e.g., performance) may apply, as per SAP IBP's supply planning documentation.
* Option B: The output coefficient is time-dependent and should be modeled as a time seriesThis is incorrect. The output coefficient (e.g., 1 unit of main product yields 0.5 units of co-product) is a static attribute in the Production Source Item master data, not a time-dependent key figure by default. Time- series modeling is possible but not required.
* Option C: The relationship between main product and co-product is specified in the production source of supplyThis is correct. In SAP IBP, the Production Source of Supply (e.g., Production Source Header and Item) defines the main product and co-products, including output ratios, as a core feature of supply planning, per official documentation.
* Option D: Co-production can be modeled only by supply optimizer and finite heuristicsThis is incorrect. Co-products are supported by both infinite heuristics (e.g., calculating unconstrained supply) and finite methods (optimizer, heuristics), not limited to finite planning.
Thus, A and C accurately describe co-production properties in SAP IBP, per its supply modeling capabilities.

NEW QUESTION # 66
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. Set a separate theme for the Home page in the Web UI
- C. Define a different default planning area via the User Preferences
- D. Have a different set of tiles in the Home group of apps

Answer: B,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 # 67
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