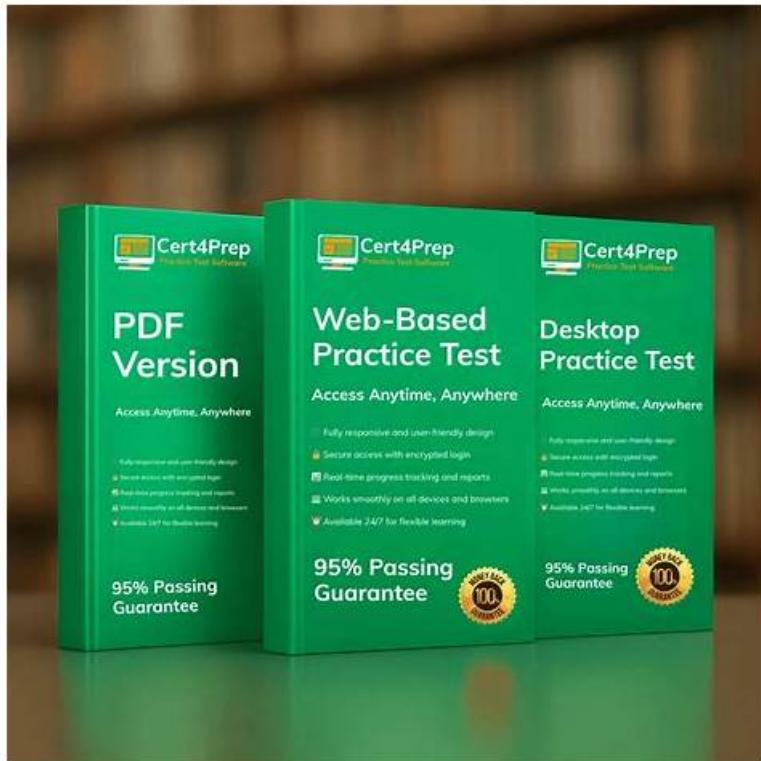


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SAP C_IBP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<ul style="list-style-type: none">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 5	<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 6	<ul style="list-style-type: none"> Planning Operators & Application: Jobs This 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.

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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q19-Q24):

NEW QUESTION # 19

You are starting a new implementation project for SAP IBP and are considering the possible system architecture. What are the possible approaches for setting up the system landscape? Note: There are 2 correct answers to this question.

- A. Set up a three-tier landscape using transport, starting from the development system to test and production
- B. Create additional planning areas in the test system to support training needs
- C. Create additional test planning areas in the production system to support cutover needs
- D. Set up a two-tier landscape and have the configuration for the development system regularly updated from the production system

Answer: A,B

Explanation:

SAP IBP's system landscape defines how development, testing, and production environments are structured.

Best practices align with SAP's implementation methodology (e.g., SAP Activate).

* Option A: Set up a two-tier landscape and have the configuration for the development system regularly updated from the production systemThis is incorrect. A two-tier landscape (e.g., development and production) is possible but updating development from production reverses the standard flow (development # production). This risks overwriting development work and isn't a recommended approach.

* Option B: Create additional planning areas in the test system to support training needsThis is correct. Planning areas in SAP IBP are tenant-specific configurations. Creating additional planning areas in the test system (e.g., for sandboxing or training) is a practical approach to simulate scenarios without affecting production, as supported by SAP IBP's flexible architecture.

* Option C: Create additional test planning areas in the production system to support cutover needs This is incorrect. Adding test planning areas in production risks data integrity and performance during cutover. Testing should occur in a separate environment, not production.

* Option D: Set up a three-tier landscape using transport, starting from the development system to test and productionThis is correct. A three-tier landscape (development # test # production) with transport mechanisms (e.g., configuration packages) is SAP IBP's standard architecture. It ensures controlled deployment, testing, and go-live, per SAP's implementation guidelines.

Thus, B and D are valid system landscape approaches in SAP IBP, reflecting practical and standard deployment strategies.

NEW QUESTION # 20

You are working with inventory key figures. What are some of the business scenarios where you can use the Last Period Aggregation function? Note: There are 2 correct answers to this question.

- A. Calculating the value of inventory on a weekly basis, using static aggregation from the daily level
- B. Calculating how many periods inventory is going to last based on the planned demand
- C. Calculating the value of inventory on any level from the time profile, ensuring flexibility of calculation
- D. Searching for and returning the last not-null value of the inventory key figure

Answer: B,D

Explanation:

The Last Period Aggregation function (LASTPERIOD) in SAP IBP retrieves the most recent value in a time horizon for a key figure, useful for inventory analysis. Its applications align with SAP IBP's calculation capabilities.

- * Option A: Calculating the value of inventory on a weekly basis, using static aggregation from the daily level This is incorrect. Static aggregation (e.g., sum, average) across periods isn't what LASTPERIOD does; it returns the last period's value, not an aggregate.
- * Option B: Calculating how many periods inventory is going to last based on the planned demand This is correct. Using the last period's inventory value (via LASTPERIOD) divided by planned demand can estimate inventory duration, a common scenario in inventory planning, per SAP IBP's documentation.
- * Option C: Searching for and returning the last not-null value of the inventory key figure This is correct. LASTPERIOD retrieves the most recent non-null value in the horizon, ideal for tracking current inventory levels, per SAP IBP's calculation guides.
- * Option D: Calculating the value of inventory on any level from the time profile, ensuring flexibility of calculation This is incorrect. LASTPERIOD is time-specific (last period), not flexible across all levels; it's not a general aggregation method.

Thus, B and C are valid scenarios for Last Period Aggregation, per SAP IBP's official use cases.

NEW QUESTION # 21

What are the relevant use cases for helper key figures? Note: There are 2 correct answers to this question.

- A. Used at any level of calculation level except the Request Level
- B. Used when you have more than three inputs at different planning levels in one calculation
- C. Used to break down a large calculation into manageable subcalculations
- D. Used by end-users in planning views to help visualize cross-period calculations

Answer: B,C

Explanation:

Helper key figures in SAP IBP are intermediate calculated key figures that simplify complex logic, per SAP IBP's calculation documentation.

- * Option A: Used to break down a large calculation into manageable subcalculations This is correct. Helper key figures split complex formulas (e.g., multi-step demand adjustments) into smaller, reusable parts, a primary use case, per SAP IBP's guides.
- * Option B: Used by end-users in planning views to help visualize cross-period calculations This is incorrect. Helper key figures are backend tools, not typically exposed for visualization; local members serve that purpose in views.
- * Option C: Used at any level of calculation level except the Request Level This is incorrect. Helper key figures can be used at any level, including Request Level, depending on configuration.
- * Option D: Used when you have more than three inputs at different planning levels in one calculation This is correct. They manage complexity when combining multiple inputs (e.g., from PERPROD and PERPRODLOC), a common scenario, per SAP IBP's documentation.

Thus, A and D are relevant use cases, per SAP IBP's official helper key figure roles.

NEW QUESTION # 22

The Planner Workspaces is an important User Interface of SAP IBP for Supply Chain. What are the value drivers to use this as a planner? Note: There are 3 correct answers to this question.

- A. Issues can be identified and solved with special functions
- B. It combines various components into one user interface
- C. It combines the data from multiple planning areas into one user interface
- D. It can trigger SAP S/4HANA transactions in real time
- E. Application jobs can be started from this user interface

Answer: A,B,E

Explanation:

Planner Workspaces in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and workflows, enhancing planner productivity. Its value drivers are outlined in SAP IBP's UI documentation.

- * Option A: Issues can be identified and solved with special functions This is correct. Alerts and playbooks in Planner Workspaces help identify and resolve issues (e.g., supply shortages), a key value driver, per SAP IBP's features.
- * Option B: It combines various components into one user interface This is correct. It integrates planning views, charts, and alerts into a single UI, streamlining workflows, a core benefit, per SAP IBP's documentation.
- * Option C: It can trigger SAP S/4HANA transactions in real time This is incorrect. Planner Workspaces focuses on IBP planning, not real-time S/4HANA transaction execution, which requires integration tools like CI-DS.
- * Option D: It combines the data from multiple planning areas into one user interface This is incorrect. It operates within one planning area; combining multiple areas requires separate configurations or views, not a native feature.
- * Option E: Application jobs can be started from this user interface This is correct. Planners can trigger jobs (e.g., Copy Operator) directly from Planner Workspaces, enhancing efficiency, per SAP IBP's UI capabilities.

Thus, A, B, and E are value drivers, per SAP IBP's official Planner Workspaces description.

NEW QUESTION # 23

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

Answer: A,B,D

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 # 24

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