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SAP IBP for Supply Chain Questions Answers



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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q70-Q75):

NEW QUESTION # 70

Which of the following is a feature of Transportation Load Building (TLB)?

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

Answer: A

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 reduce costs. 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 # 71

Which Master Data Types are used in time-series-based planning within SAP IBP for response and supply?

Note: There are 3 correct answers to this question.

- A. Customer
- B. DS Order Fulfillment
- C. Product
- D. Transportation Lane
- E. Location

Answer: A,C,E

Explanation:

SAP IBP for Response and Supply includes time-series-based planning (e.g., heuristics, optimization) alongside order-based planning. Time-series planning relies on master data types to define the supply chain network and planning objects.

* Option A: DS Order FulfillmentThis is incorrect. "DS Order Fulfillment" is not a standard master data type in SAP IBP. Order fulfillment is an outcome of response planning (order-based), not a time-series master data type.

* Option B: Transportation LaneThis is incorrect in this context. While Transportation Lane is a master data type in SAP IBP, it is primarily used in supply planning (e.g., defining sourcing relationships). However, in the specific scope of "time-series-based planning within SAP IBP for response and supply," it's less prominent, as response planning often emphasizes order-based logic over time-series constraints like lanes. The correct answers focus on foundational master data.

* Option C: CustomerThis is correct. The Customer master data type (e.g., Customer ID) is essential in time-series planning to model demand at the customer level (e.g., in Sales and Operations Planning or supply planning). It's a core component of planning levels like PERPRODCUST.

* Option D: LocationThis is correct. The Location master data type (e.g., Plant, Warehouse) defines nodes in the supply chain network. Time-series planning uses locations to calculate supply, inventory, and transportation quantities across the planning horizon.

* Option E: ProductThis is correct. The Product master data type (e.g., Product ID) is fundamental to time-series planning, representing the items being planned. It's used in key figures like production quantities or demand forecasts.

Thus, C, D, and E (Customer, Location, Product) are core master data types in SAP IBP's time-series-based planning for response and supply, as per official documentation on planning area setup.

NEW QUESTION # 72

What are some of the capabilities of the Planner Workspaces app? Note: There are 2 correct answers to this question.

- A. It supports favorites created in SAP IBP, add-in for Microsoft Excel
- B. It supports simulating the effect of the changes
- C. It supports sharing with other users or user groups
- D. It supports embedding analytic stories as a workspace component

Answer: A,D

Explanation:

The Planner Workspaces app in SAP IBP is a Fiori-based UI that integrates planning tools, analytics, and collaboration features for supply chain planners.

* Option A: It supports simulating the effect of the changesThis is incorrect. While simulation is a feature in SAP IBP (e.g., via versions or scenarios in Excel), Planner Workspaces focuses on visualization and navigation, not direct simulation execution. Simulation occurs in other apps like Excel or Manage Scenarios.

* Option B: It supports favorites created in SAP IBP, add-in for Microsoft ExcelThis is correct.

Planner Workspaces integrates with the Excel add-in, allowing users to access their Excel favorites (e.g., planning views) directly within the workspace. This enhances usability by linking preferred tools, as per SAP IBP's documentation on Planner Workspaces.

* Option C: It supports embedding analytic stories as a workspace componentThis is correct.

Analytic stories (created in the Manage Analytics Stories app) can be embedded in Planner Workspaces, providing charts and insights alongside planning data. This is a key visualization feature, per SAP IBP's UI capabilities.

* Option D: It supports sharing with other users or user groupsThis is incorrect. Sharing is available in Excel (e.g., templates) or analytics apps, but Planner Workspaces doesn't have a native sharing function for workspaces themselves. Collaboration occurs via other mechanisms.

Thus, B and C are accurate capabilities of Planner Workspaces, aligning with SAP IBP's official feature set.

NEW QUESTION # 73

For which of the following application jobs can you enter planning filters as parameters? Note: There are 2 correct answers to this question.

- A. Purge Key Figure Data
- B. Purge Non-Conforming Data
- C. Create Time Periods for Time Profiles
- D. Purge Master Data

Answer: A,D

Explanation:

Application jobs in SAP IBP (via the Application Jobs app) automate tasks, and some allow planning filters to limit their scope.

* Option A: Purge Master DataThis is correct. The Purge Master Data job accepts planning filters (e.g., specific Products or Locations) to selectively delete master data, per SAP IBP's job documentation.

* Option B: Purge Key Figure DataThis is correct. The Purge Key Figure Data job uses planning filters to target specific keyfigure data (e.g., by Region), a standard feature, per SAP IBP's data management guides.

* Option C: Purge Non-Conforming DataThis is incorrect. This job removes inconsistent data (e.g., orphaned records), but it doesn't use planning filters as parameters; it's system-driven.

* Option D: Create Time Periods for Time ProfilesThis is incorrect. This job generates time periods for a time profile and doesn't involve planning filters, which apply to planning objects, not time setup.

Thus, A and B support planning filters, per SAP IBP's official job capabilities.

NEW QUESTION # 74

What does ABC/XYZ segmentation allow you to do? Note: There are 2 correct answers to this question.

- A. Choose time-independent key figures as segmentation measures
- B. Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B"
- C. Identify inventory items that require closer attention
- D. Substitute missing values in case of sporadic demands

Answer: A,C

Explanation:

ABC/XYZ segmentation in SAP IBP is a demand planning tool to classify products based on value (ABC, e.g., revenue contribution) and demand variability (XYZ, e.g., forecast accuracy). It's used to prioritize planning efforts and optimize inventory.

* Option A: Substitute missing values in case of sporadic demandsThis is incorrect. ABC/XYZ segmentation classifies products but doesn't inherently substitute missing values. Sporadic demand handling is managed by demand sensing or specific forecast models, not segmentation itself.

* Option B: Choose time-independent key figures as segmentation measuresThis is correct. In SAP IBP, segmentation measures

(e.g., sales value for ABC, coefficient of variation for XYZ) can be time- independent key figures (e.g., total annual revenue, average variability). These are configured in the ABC/XYZ Segmentation app, allowing static or dynamic analysis, as per SAP's demand planning documentation.

* Option C: Identify inventory items that require closer attention This is correct. ABC classifies high- value items (A) versus low- value (C), while XYZ identifies stable (X) versus erratic (Z) demand.

Combining them (e.g., AX = high-value, stable) highlights items needing focus (e.g., AZ = high-value, erratic), aiding inventory and planning prioritization-a core feature of SAP IBP segmentation.

* Option D: Use forecasting algorithms that are specific to seasonal demands of SKUs in the segment "B" This is incorrect. ABC/XYZ segmentation doesn't directly dictate forecasting algorithms or tie them to specific segments like "B" (moderate value). Forecast models (e.g., seasonalARIMA) are configured separately in demand planning, not as a segmentation output. Thus, B and C reflect SAP IBP's ABC/XYZ segmentation capabilities per official documentation.

NEW QUESTION # 75

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