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## SAP C_IBP_2502 Exam Syllabus Topics:

| Topic | Details |
|---|---|
| Topic 1 | • 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 2 | • 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 | • Planning Operators & Application: JobsThis 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. |
| Topic 4 | • 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 5 | • Analytics and Reporting: his 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 6 | • 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 7 | • 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 (Q11-Q16):

**NEW QUESTION # 11**
How many different time levels can be selected within one planning view?

- A. All time levels available in the time profile, restricted by global configuration parameter
- B. All time levels available in the time profile
- C. The number of time levels is restricted to four to avoid negative effects on performance
- D. Only time levels from the base planning level of selected key figures

**Answer: A**

Explanation:
In SAP IBP, a planning view (typically created via the Excel add-in) allows planners to visualize and edit data across various time levels defined in the time profile assigned to the planning area. A time profile in SAP IBP consists of multiple hierarchical levels (e.g., day, week, month, quarter, year). The flexibility to select time levels in a planning view is a core feature of SAP IBP's time-series planning capabilities.
Option A ("Only time levels from the base planning level of selected key figures") is incorrect because planning views are not strictly limited to the base planning level of key figures. The base planning level defines where data is stored, but users can aggregate or disaggregate data across other time levels in the view.
Option C ("All time levels available in the time profile") suggests unrestricted access to all levels, which is partially true but misses a critical nuance. SAP IBP allows flexibility in displaying time levels, but this is governed by system configuration.
Option D ("The number of time levels is restricted to four") is a fabricated limitation not supported by SAP IBP documentation. There's no hardcoded limit of four time levels; performance depends on system resources and configuration, not a fixed cap.
Option B ("All time levels available in the time profile, restricted by global configuration parameter") is correct. SAP IBP allows users to select any time level from the time profile (e.g., day, week, month) in a planning view, but this is subject to a global configuration parameter, such as the "Planning Horizon" or
"Time Profile Level Restrictions," set in the planning area configuration. For example, the "Maximum Number of Time Levels" or similar settings can limit the granularity or range displayed to optimize performance. This aligns with SAP IBP's design to balance flexibility and system efficiency, as outlined in SAP's official documentation on planning views and time profiles.

**NEW QUESTION # 12**
What are some of the prerequisites for configuring a planning area that results in a successful consistency check? Note: There are 2 correct answers to this question.

- A. Assign the compound master data type and its component master data types
- B. Configure at least one calculated key figure for the planning area
- C. Specify a planning horizon in the planning area for each level of the assigned time profile
- D. Configure at most two input key figures on the same planning level in a key figure calculation

**Answer: A,C**

Explanation:
A successful consistency check in SAP IBP ensures the planning area's configuration is valid, per SAP IBP's documentation.
* Option A: Configure at least one calculated key figure for the planning areaThis is incorrect.
Calculated key figures are optional; a planning area can function with only stored key figures.
* Option B: Specify a planning horizon in the planning area for each level of the assigned time profileThis is correct. The planning horizon (e.g., past/future periods) must align with the time profile levels (e.g., week, month) for data consistency, a prerequisite, per SAP IBP's setup.
* Option C: Configure at most two input key figures on the same planning level in a key figure calculationThis is incorrect. There's no such limit; calculations can use multiple inputs, depending on complexity.
* Option D: Assign the compound master data type and its component master data typesThis is correct. Compound types (e.g., SOURCECUSTOMER) and their components (e.g., Customer, Location) must be assigned for network consistency, per SAP IBP's documentation.
Thus, B and D are prerequisites, per SAP IBP's official consistency check requirements.

**NEW QUESTION # 13**
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 relationship between main product and co-product is specified in the production source ofsupply
- 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 output coefficient is time-dependent and should be modeled as a time series

**Answer: A,C**

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 # 14**
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. Searching for and returning the last not-null value of the inventory key figure
- B. Calculating the value of inventory on any level from the time profile, ensuring flexibility of calculation

- C. Calculating how many periods inventory is going to last based on the planned demand
- D. Calculating the value of inventory on a weekly basis, using static aggregation from the daily level

**Answer: A,C**

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 levelThis 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 figureThis 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 calculationThis 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 # 15**
What is an example of a commonly used time-independent key figure?

- A. A currency conversion key figure, such as Exchange Rate
- B. A unit of measure key figure, such as UoM Conversion Factor
- C. Any attribute as a key figure
- D. A special key figure marked as an aggregate key figure (aggregate constraint)

**Answer: C**

Explanation:
In SAP IBP, key figures can be time-dependent (e.g., forecast quantities over weeks) or time-independent (static values not tied to time periods). Time-independent key figures are often used for constants or attributes in planning calculations.
* Option A: A special key figure marked as an aggregate key figure (aggregate constraint)This is incorrect. Aggregate key figures (e.g., summing demand across products) are typically time-dependent, as they reflect data over a planning horizon, not static values.
* Option B: A unit of measure key figure, such as UoM Conversion FactorThis is incorrect in this context. While UoM Conversion Factor is time-independent (e.g., 1 kg = 1000 g), it's technically a master data attribute, not a key figure in SAP IBP's standard terminology. Key figures are editable or calculated, whereas UoM factors are static settings.
* Option C: Any attribute as a key figureThis is correct. In SAP IBP, attributes (e.g., Product Category, Customer Priority) can be configured as time-independent key figures via the "Attribute as Key Figure" feature. For example, a Product's "Safety Stock Target" could be a static key figure used across all periods, a common practice in supply planning, as per SAP IBP's configuration options.
* Option D: A currency conversion key figure, such as Exchange RateThis is incorrect. Exchange rates can vary over time (e.g., monthly rates), making them time-dependent in most cases. Even if static, they're typically master data or external inputs, not a "commonly used" key figure example in SAP IBP.
Thus, C is the best example of a commonly used time-independent key figure, aligning with SAP IBP's flexibility to model attributes as static key figures.

**NEW QUESTION # 16**
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