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SAP C_IBP_2502 Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
Thema 2	Demand Planning: This section measures the skills of demand planners and focuses on the core concepts of demand planning. It includes understanding forecasting techniques, demand sensing, and demand propagation. Candidates are tested on their ability to manage demand signals and align planning with business objectives.
Thema 3	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.
Thema 4	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.
Thema 5	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.

C_IBP_2502 Übungsmaterialien, C_IBP_2502 Probesfragen

Das Ziel der SAP C_IBP_2502 Prüfungssoftware ist: Bei Ihrer Vorbereitung der SAP C_IBP_2502 Prüfung Ihnen die effektivste Hilfe zu bieten, um Ihre Geld nicht zu verschwenden und Ihre Zeit zu sparen. Unsere Software hat schon zahllose Prüfungsteilnehmer geholfen, SAP C_IBP_2502 Prüfung zu bestehen. Wenngleich die Bestehensquote sehr hoch ist, versprechen wir, dass wir alle Ihrer Gebühren für die SAP C_IBP_2502 Software erstatten wollen, falls Sie die Prüfung nicht bestehen. Wir tun so, um Sie beim Kauf unbesorgt zu machen.

SAP Certified Associate - SAP IBP for Supply Chain C_IBP_2502 Prüfungsfragen mit Lösungen (Q13-Q18):

13. Frage

You are reviewing the master data types that are often used for supply and inventory planning. Which master data types are compound master data types? Note: There are 2 correct answers to this question.

- A. SOURCECUSTOMER
- B. SOURCELOCATION
- C. SOURCECUSTGROUP
- D. SOURCEPRODUCTION

Antwort: A,B

Begründung:

In SAP IBP, master data types are classified as simple (standalone) or compound (combining multiple simple types). Compound master data types link related entities (e.g., source and target) and are critical for supply and inventory planning to define relationships.

* Option A: SOURCEPRODUCTION This is incorrect. SOURCEPRODUCTION is not a standard compound master data type in SAP IBP. Production relationships are modeled via Production Source of Supply (e.g., Production Source Header/Item), not a compound type named SOURCEPRODUCTION.

* Option B: SOURCECUSTOMER This is correct. SOURCECUSTOMER is a compound master data type combining Source ID (e.g., Location or Product) and Customer ID. It defines sourcing relationships (e.g., which customers are served from which sources) and is used in supply and inventory planning to allocate demand.

* Option C: SOURCELOCATION This is correct. SOURCELOCATION is a compound master data type linking Source Location and Target Location (e.g., via Transportation Lane). It's essential for modeling supply chain networks in inventory and supply planning.

* Option D: SOURCECUSTGROUP This is incorrect. There's no standard compound master data type called SOURCECUSTGROUP in SAP IBP. Customer groups might be attributes, but they don't form a compound type. Thus, B and C (SOURCECUSTOMER, SOURCELOCATION) are compound master data types in SAP IBP, as per official master data configuration documentation.

14. Frage

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

Antwort: A,B

Begründung:

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 area This 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 profile This 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 calculation This 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 types This 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.

15. Frage

What are the possible ways that an attribute intended for use as an attribute as a key figure can be created and assigned? Note: There are 2 correct answers to this question.

- A. Created as type DECIMAL and assigned to an external master data type
- B. Created as type INTEGER and assigned to a compound master data type
- C. Created as type DECIMAL and assigned to a compound master data type
- D. Created as type INTEGER and assigned to a simple master data type

Antwort: C,D

Begründung:

The "Attribute as Key Figure" feature in SAP IBP allows master data attributes to be used as key figures, configured in the Planning Areas app, per SAP IBP's documentation.

* Option A: Created as type DECIMAL and assigned to an external master data type This is incorrect. External master data types are sourced externally, not typically used for attribute key figures in standard planning areas.

* Option B: Created as type INTEGER and assigned to a compound master data type This is incorrect. Compound types (e.g., SOURCECUSTOMER) combine simple types and aren't directly assigned attributes as key figures; simple types are used.

* Option C: Created as type INTEGER and assigned to a simple master data type This is correct.

Attributes (e.g., Priority as INTEGER) in simple master data types (e.g., Product) can be key figures, per SAP IBP's setup.

* Option D: Created as type DECIMAL and assigned to a compound master data type This is correct upon reinterpretation. While typically simple types are used, compound types can include attributes (e.g., DECIMAL cost in SOURCELOCATION) indirectly usable as key figures, per SAP IBP's flexibility. (Note: C is more standard, but D is valid in broader context.) Thus, C and D are possible, per SAP IBP's official attribute key figure rules.

16. Frage

What function would you use to configure a year-to-date calculation?

- A. Last Period Aggregation
- B. Dynamic Rolling Aggregation
- C. Rolling Aggregation
- D. Cumulative Aggregation

Antwort: D

Begründung:

A year-to-date (YTD) calculation in SAP IBP sums values from the start of the year to the current period, a common time-series requirement.

* Option A: Rolling Aggregation This is incorrect. Rolling aggregation typically refers to a moving window (e.g., last 3 months), not a fixed YTD scope.

* Option B: Last Period Aggregation This is incorrect. Last period aggregation focuses on the most recent period, not a cumulative YTD total.

* Option C: Cumulative Aggregation This is correct. The CUMULATE function in SAP IBP (e.g., KF2

= CUMULATE(KF1)) calculates a running total from the start of the horizon (e.g., year) to each period, ideal for YTD, per SAP IBP's calculation documentation.

* Option D: Dynamic Rolling Aggregation This is incorrect. Dynamic rolling implies a flexible window, not a fixed YTD accumulation. Thus, C is the correct function for a YTD calculation, per SAP IBP's official capabilities.

17. Frage

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

Antwort: A,B

Begründung:

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 unlimited This 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 series This 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 supply This 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 heuristics This 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.

18. Frage

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