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## **SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q56-Q61):**

### **NEW QUESTION # 56**

What is a feature of the weighted average key figure calculation?

- A. The first parameter of the formula acts as a weight

- B. The numerator's value should include multiplication by the weight
- C. Attributes can be used in weighted average key figure calculation
- D. The numerator of the calculation should be stored

**Answer: B**

Explanation:

Weighted average calculations in SAP IBP (e.g.,  $KF3 = \text{SUM}(KF1 * KF2) / \text{SUM}(KF2)$ ) use a weight key figure, configured in the Planning Areas app, per SAP IBP's documentation.

\* Option A: The numerator of the calculation should be stored This is incorrect. The numerator (e.g., value \* weight) is calculated, not necessarily stored.

\* Option B: The first parameter of the formula acts as a weight This is incorrect. The weight is explicitly defined (e.g., KF2), not assumed as the first parameter.

\* Option C: Attributes can be used in weighted average key figure calculation This is incorrect.

Attributes as key figures provide static values, but weights are typically key figures, not attributes directly.

\* Option D: The numerator's value should include multiplication by the weight This is correct. In a weighted average (e.g.,  $(KF1 * KF2) / \text{SUM}(KF2)$ ), the numerator multiplies the value (KF1) by the weight (KF2), a defining feature, per SAP IBP's calculation rules.

Thus, D is the correct feature, per SAP IBP's official calculation logic.

**NEW QUESTION # 57**

Model configuration allows the attributes of a master data type to be assigned as key figures. Which feature is relevant for this type of object?

- A. This object usually provides a single value for a unique planning combination
- B. This type of key figure is not usually stored and it cannot be editable
- C. This object contains user-defined criteria that monitor the running of business plans
- D. This type of key figure has better performance than a time-independent key figure

**Answer: A**

Explanation:

In SAP IBP, the "Attribute as Key Figure" feature allows master data attributes (e.g., Product Category) to be used as key figures, configured in the Planning Areas app, per SAP IBP's documentation.

\* Option A: This type of key figure is not usually stored and it cannot be editable This is incorrect.

Attribute key figures are stored (sourced from master data) and can be editable if configured as such, not inherently non-editable.

\* Option B: This type of key figure has better performance than a time-independent key figure This is incorrect. Performance depends on usage, not a guaranteed advantage over other time-independent key figures.

\* Option C: This object usually provides a single value for a unique planning combination This is correct. An attribute key figure (e.g., Product Price) provides one static value per planning combination (e.g., PERPROD), a defining feature, per SAP IBP's configuration guides.

\* Option D: This object contains user-defined criteria that monitor the running of business plans This is incorrect. This describes alerts or KPIs, not attribute key figures.

Thus, C is the relevant feature, per SAP IBP's official definition.

**NEW QUESTION # 58**

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

**Answer: A,B**

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 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.

#### NEW QUESTION # 59

What are some of the key capabilities of SAP Integrated Business Planning for demand? Note: There are 3 correct answers to this question.

- A. Determination of coefficient of variation (CV)
- B. Embedded, on-the-fly demand analytics
- C. Automated, exception-based processing
- D. Classifying demand into zones
- E. Statistical analysis using the predictive analytics tools

**Answer: A,B,C**

Explanation:

SAP IBP for Demand enhances demand planning with advanced features, per SAP IBP's demand module documentation.

- \* Option A: Automated, exception-based processing. This is correct. Automated forecasting with exception handling (e.g., alerts for outliers) is a core capability, per SAP IBP's demand planning features.
- \* Option B: Statistical analysis using the predictive analytics tools. This is incorrect. Predictive analytics (e.g., machine learning) is available via SAP HANA integration, not a native IBP Demand tool.
- \* Option C: Determination of coefficient of variation (CV). This is correct. CV (variability measure) is calculated in ABC/XYZ segmentation and demand analysis, a standard feature, per SAP IBP's documentation.
- \* Option D: Classifying demand into zones. This is incorrect. "Zones" is not a standard demand classification in SAP IBP; ABC/XYZ segmentation is used instead.
- \* Option E: Embedded, on-the-fly demand analytics. This is correct. Real-time analytics (e.g., in Excel or Planner Workspaces) provide instant demand insights, per SAP IBP's demand capabilities.

Thus, A, C, and E are key capabilities, per SAP IBP's official demand planning scope.

#### NEW QUESTION # 60

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

**Answer: C,D,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 # 61

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