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>> C-IBP-2502考試內容 <<

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## 最新的 SAP Certified Application Associate C-IBP-2502 免費考試真題 (Q13-Q18):

### 問題 #13

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

答案： B,C

解題說明：

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 system This 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 needs This 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 production This 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.

#### 問題 #14

You are evaluating criteria for choosing the solver to support planning for a complex supply chain. What are some of the points that should be reviewed? Note: There are 2 correct answers to this question.

- A. Finite heuristics work with demand prioritization
- B. Planning results can be generated faster by the optimizer
- C. Push and Pull production models are used by the optimizer
- D. Prioritization of demand elements one by one is achieved by unconstrained heuristics

答案： A,C

解題說明：

SAP IBP offers multiple solvers for supply planning: finite heuristics, infinite heuristics, and the optimizer.

Choosing the right solver for a complex supply chain involves evaluating their capabilities.

\* Option A: Finite heuristics work with demand prioritization This is correct. Finite heuristics respect capacity constraints and can prioritize demand (e.g., based on priority rules or fair share settings), making them suitable for complex scenarios, as per SAP IBP's supply planning documentation.

\* Option B: Push and Pull production models are used by the optimizer This is correct. The optimizer supports both push (supply-driven) and pull (demand-driven) models, optimizing production and inventory across the network, a key feature for complex supply chains, per SAP IBP's optimizer capabilities.

\* Option C: Prioritization of demand elements one by one is achieved by unconstrained heuristics This is incorrect. Infinite (unconstrained) heuristics ignore capacity and don't prioritize demand sequentially; they plan supply assuming unlimited resources, unlike finite methods.

\* Option D: Planning results can be generated faster by the optimizer This is incorrect. The optimizer, while powerful, is typically slower than heuristics due to its complex constraint-solving, not faster, per SAP IBP's performance comparisons.

Thus, A and B are critical review points for solver selection, per SAP IBP's official solver descriptions.

#### 問題 #15

What is an example of a commonly used time-independent key figure?

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

答案： C

解題說明：

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 Factor This 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 figure This 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 Rate This 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.

### 問題 #16

You are invited to review a problem with a customer's SAP IBP Excel template performance. What areas with the biggest potential performance impact would you focus on? Note: There are 2 correct answers to this question.

- A. Number of local members and complexity of calculation
- **B. Excessive SAP IBP formatting in the Microsoft Excel UI**
- **C. Complex calculation graphs for key figures**
- D. Number of analytics charts displaying key figures' values

答案: B,C

解題說明:

SAP IBP Excel template performance depends on data volume, calculations, and UI rendering. Key areas impact runtime significantly, as per SAP's performance best practices.

\* Option A: Excessive SAP IBP formatting in the Microsoft Excel UI This is correct. Overuse of formatting (e.g., conditional formatting, custom styles) in the Excel add-in increases rendering time, especially with large datasets, a known performance bottleneck per SAP IBP's Excel guidelines.

\* Option B: Number of local members and complexity of calculation This is incorrect in this context.

Local members (ad-hoc Excel calculations) can slow individual views, but they're user-specific and not a primary template design factor compared to system-level issues.

\* Option C: Complex calculation graphs for key figures This is correct. Complex calculation graphs (e.g., nested dependencies across key figures) increase processing time during refresh or planning runs, a major performance driver, per SAP IBP's calculation engine documentation.

\* Option D: Number of analytics charts displaying key figures' values This is incorrect. Charts in Excel are minimal and don't significantly impact template performance compared to formatting or calculations. Chart-heavy analysis is more relevant to Analytics apps.

Thus, A and C are the biggest performance impact areas, per SAP IBP's Excel optimization advice.

### 問題 #17

Which of the following are features of lag-based snapshots? Note: There are 2 correct answers to this question.

- A. Lag-based snapshots are created in the Configuration app for a fixed time range
- B. The number of lag-based snapshots are limited to nine levels
- **C. Target key figures for these snapshots are exposed to the user in planning view**
- **D. Target key figures for these snapshots must have lag as a root attribute in the base planning level**

答案: C,D

解題說明:

Lag-based snapshots in SAP IBP capture historical key figure values with a specified time offset (lag), useful for tracking past data (e.g., demand from 3 weeks ago). Their configuration and behavior are defined in SAP IBP's time-series planning framework.

\* Option A: The number of lag-based snapshots are limited to nine levels This is incorrect. There's no documented limit of nine snapshots in SAP IBP; the number depends on configuration and performance, not a fixed cap.

\* Option B: Lag-based snapshots are created in the Configuration app for a fixed time range This is incorrect. Snapshots are configured in the Planning Areas app (via key figure settings), not a generic "Configuration app," and they dynamically adjust based on lag, not a fixed range.

\* Option C: Target key figures for these snapshots are exposed to the user in planning view This is correct. Lag-based snapshot key figures (e.g., SNAPSHOT\_LAG1) are visible and usable in planning views (e.g., Excel), allowing users to analyze historical data, per SAP IBP's documentation.

\* Option D: Target key figures for these snapshots must have lag as a root attribute in the base planning level This is correct. The lag attribute (e.g., LAG = 1, 2) must be part of the base planning level (e.g., PERPRODLOCLAG) to store snapshot values distinctly, a requirement in SAP IBP's snapshot setup, per official guides.

Thus, C and D are features of lag-based snapshots, per SAP IBP's official functionality.

## 問題 #18

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