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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q23-Q28):

NEW QUESTION # 23

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

Answer: A,D

Explanation:

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.

NEW QUESTION # 24

What are the relevant use cases for helper key figures? Note: There are 2 correct answers to this question.

- A. Used when you have more than three inputs at different planning levels in one calculation
- B. Used to break down a large calculation into manageable subcalculations
- C. Used by end-users in planning views to help visualize cross-period calculations
- D. Used at any level of calculation level except the Request Level

Answer: A,B

Explanation:

Helper key figures in SAP IBP are intermediate calculated key figures that simplify complex logic, per SAP IBP's calculation documentation.

* Option A: Used to break down a large calculation into manageable subcalculations This is correct.

Helper key figures split complex formulas (e.g., multi-step demand adjustments) into smaller, reusable parts, a primary use case, per SAP IBP's guides.

* Option B: Used by end-users in planning views to help visualize cross-period calculations This is incorrect. Helper key figures are backend tools, not typically exposed for visualization; local members serve that purpose in views.

* Option C: Used at any level of calculation level except the Request Level This is incorrect. Helper key figures can be used at any level, including Request Level, depending on configuration.

* Option D: Used when you have more than three inputs at different planning levels in one calculation This is correct. They manage complexity when combining multiple inputs (e.g., from PERPROD and PERPRODLOC), a common scenario, per SAP IBP's documentation.

Thus, A and D are relevant use cases, per SAP IBP's official helper key figure roles.

NEW QUESTION # 25

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

Answer: B,D

Explanation:

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.

NEW QUESTION # 26

You are implementing a demand process in SAP IBP for sales and operations, and consider using the standard forecast key figures available in the sample planning area SAPIBP1. What are the first and last key figures in the logical progression of demand in the S&OP process?

- A. Local Demand Plan first and Combined Final Demand last
- B. Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last
- C. Local Demand Plan first and Consensus Demand Plan Qty last
- D. Statistical Forecast Qty first and Consensus Demand Plan Qty last

Answer: D

Explanation:

In SAP IBP for Sales and Operations Planning (S&OP), the demand planning process follows a logical progression of key figures, as exemplified in the sample planning area SAPIBP1. This progression starts with raw forecast data and ends with an agreed-upon demand plan.

* Option A: Local Demand Plan first and Combined Final Demand last "Local Demand Plan" is not a standard key figure in SAPIBP1; it's a vague term. "Combined Final Demand" is also not a recognized key figure. This option misaligns with the S&OP process flow.

* Option B: Statistical Forecast Qty first and Consensus Demand Plan Qty last This is correct. In SAPIBP1, the demand process begins with Statistical Forecast Qty (e.g., generated via statistical models like moving average or exponential smoothing), representing the initial unconstrained forecast.

The process progresses through adjustments (e.g., manual overrides, market inputs) and collaboration, culminating in Consensus Demand Plan Qty, the final agreed-upon demand plan after S&OP meetings.

This reflects SAP IBP's S&OP workflow: forecast generation # review # consensus.

* Option C: Local Demand Plan first and Consensus Demand Plan Qty last As noted, "Local Demand Plan" is not a standard key figure in SAPIBP1 or S&OP terminology, making this incorrect despite the valid end point.

* Option D: Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last While

"Statistical Forecast Qty" is a valid starting point, "Global Demand Plan Qty for S&OP" is not a standard key figure in SAPIBP1.

The correct term is "Consensus Demand Plan Qty," which is more specific to the S&OP output.

Thus, B aligns with SAP IBP's S&OP demand planning progression per SAPIBP1's standard key figures and official S&OP process documentation.

NEW QUESTION # 27

Which of these conditions must be met to create a Local Member key figure? Note: There are 2 correct answers to this question.

- A. Use Excel Cell reference in the Report Editor option is selected
- B. A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel
- C. Users should have authorization for template administration
- D. Activate Local Member recognition setting is selected

Answer: C,D

Explanation:

Local Members in SAP IBP's Excel add-in are user-defined calculations (e.g., summing two key figures) within a planning view, not stored in the system.

* Option A: Use Excel Cell reference in the Report Editor option is selected This is incorrect. Cell references are used in local member formulas, but this isn't a prerequisite setting; it's an action during creation.

* Option B: Users should have authorization for template administration This is correct. Creating Local Members requires permissions tied to template administration (e.g., via a business role), ensuring control over UI modifications, per SAP IBP's security model.

* Option C: Activate Local Member recognition setting is selected This is correct. The "Local Member Recognition" setting must be enabled in the Excel add-in options to allow Local Members to be created and recognized, per SAP IBP's Excel documentation.

* Option D: A key figure is selected in the Key Figures tab in the SAP IBP, add-in for Microsoft Excel This is incorrect. Selecting a key figure is part of building a view, not a specific condition for Local Members.

Thus, B and C are prerequisites for Local Members, per SAP IBP's Excel UI guidelines.

NEW QUESTION # 28

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