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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q28-Q33):

NEW QUESTION # 28
What are some of the key capabilities of SAP Integrated Business Planning for demand? Note: There are 3 correct answers to this question.

- A. Classifying demand into zones
- B. Statistical analysis using the predictive analytics tools

- C. Determination of coefficient of variation (CV)
- D. Embedded, on-the-fly demand analytics
- E. Automated, exception-based processing

Answer: C,D,E

Explanation:
SAP IBP for Demand enhances demand planning with advanced features, per SAP IBP's demand module documentation.
* Option A: Automated, exception-based processingThis 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 toolsThis 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 zonesThis 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 analyticsThis 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 # 29
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. Statistical Forecast Qty first and Global Demand Plan Qty for S&OP last
- B. Local Demand Plan first and Consensus Demand Plan Qty last
- C. Local Demand Plan first and Combined Final Demand 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. Thisprogression 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 lastThis is correct. In SAPIBP1, the demand process begins withStatistical 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 inConsensus 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 lastAs 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 lastWhile
"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 # 30
Which conditions have to be fulfilled as a prerequisite to maintain a key figure disaggregation? Note: There are 2 correct answers to this question.

- A. The key figure is stored and all editable
- B. The key figure is calculated and all editable

- C. The key figure is calculated and system editable
- D. The key figure is stored and system editable

Answer: A,D

Explanation:
Disaggregation in SAP IBP distributes aggregated key figure values to lower levels, configured in the Planning Areas app.
Prerequisites depend on the key figure's properties, per SAP IBP's documentation.
* Option A: The key figure is calculated and system editableThis is incorrect. Calculated key figures derive values and aren't typically disaggregated; they're outputs, not inputs for disaggregation.
* Option B: The key figure is calculated and all editableThis is incorrect. Calculated key figures aren't manually editable (all editable), and disaggregation applies to stored key figures.
* Option C: The key figure is stored and system editableThis is correct. A stored key figure (persisted data) that's system editable (e.g., via operators) can be disaggregated, a valid condition, per SAP IBP's rules.
* Option D: The key figure is stored and all editableThis is correct. A stored key figure that's fully editable (e.g., manually in Excel) supports disaggregation, as users can input aggregated values to split, per SAP IBP's documentation.
Thus, C and D are prerequisites, per SAP IBP's official disaggregation requirements.

NEW QUESTION # 31
What option is available for the key figure that is enabled for fixing?

- A. Fixing is possible for a part of a key figure value on a certain planning level
- B. You can change a fixed key figure only with administrative rights
- C. Fixing is possible for key figures with negative values
- D. Fixing is possible for a certain period, including all child values in the hierarchy

Answer: D

Explanation:
Key figure fixing in SAP IBP allows planners to lock values (e.g., in Excel) to prevent changes during planning runs, a feature in time-series planning.
* Option A: Fixing is possible for key figures with negative valuesThis is incorrect. Fixing applies to any value (positive, negative, zero), but this isn't a specific option or limitation in SAP IBP's fixing functionality.
* Option B: Fixing is possible for a part of a key figure value on a certain planning levelThis is incorrect. Fixing locks the entire value at a planning level, not a portion of it. Partial adjustments require separate key figures or manual edits before fixing.
* Option C: You can change a fixed key figure only with administrative rightsThis is incorrect. Fixed key figures can be unfixed or edited by users with appropriate planning permissions, not just administrators, via the Excel UI.
* Option D: Fixing is possible for a certain period, including all child values in the hierarchyThis is correct. In SAP IBP, fixing a key figure (e.g., Demand Plan Qty) for a period locks that value and propagates the fix to all child levels in the hierarchy (e.g., disaggregated Product-Customer combinations), ensuring consistency, as per SAP IBP's fixing documentation.
Thus, D is the correct option for key figure fixing, reflecting SAP IBP's hierarchical locking mechanism.

NEW QUESTION # 32
You are adding a value-based filter to a planning view. Which of the following conditions apply? Note: There are 2 correct answers to this question.

- A. You can only apply one value-based filter per planning view
- B. These filters can be used together with attribute totals in the same planning view
- C. The alerts dashboard is not available if a value-based filter is set for the open planning view
- D. You can add (or delete) planning objects to a planning view after these filters are applied

Answer: B,D

Explanation:
Value-based filters in SAP IBP planning views (Excel add-in) restrict data based on key figure values (e.g.,
"Sales > 1000"). Their behavior is defined by SAP IBP's UI capabilities.
* Option A: These filters can be used together with attribute totals in the same planning viewThis is correct. Value-based filters (e.g., filtering high-demand products) coexist with attribute totals (e.g., summing by Region), allowing combined analysis in the same view, per SAP IBP's planning view flexibility.

* Option B: The alerts dashboard is not available if a value-based filter is set for the open planning viewThis is incorrect. The alerts dashboard remains accessible regardless of filters in the planning view.
Alerts are independent of view-specific filters.
* Option C: You can add (or delete) planning objects to a planning view after these filters are appliedThis is correct. Planning objects (e.g., Product-Location combinations) can be maintained (added/deleted) via master data apps or Excel, and the planning view reflects updates even with filters applied, per SAP IBP's dynamic data handling.
* Option D: You can only apply one value-based filter per planning viewThis is incorrect. Multiple value-based filters can be applied (e.g., "Sales > 1000 AND Inventory < 500"), offering layered filtering in SAP IBP.
Thus, A and C are valid conditions for value-based filters, per SAP IBP's planning view documentation.

NEW QUESTION # 33

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