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SAP Certified Associate - SAP IBP for Supply Chain Sample Questions (Q19-Q24):

NEW QUESTION # 19

What do you need to be aware of when using multiple pairs of key figures in one copy operator? Note: There are 2 correct answers to this question.

- A. Necessary source key figures values are disaggregated
- **B. Copying multiple key figures can be processed sequentially**
- C. Copying multiple key figures on different planning levels is not possible
- **D. Necessary target key figures values are disaggregated**

Answer: B,D

Explanation:

The Copy Operator in SAP IBP transfers data between key figures, supporting multiple source-target pairs in one run. Its behavior is defined by SAP IBP's data management rules.

- * Option A: Copying multiple key figures can be processed sequentiallyThis is correct. When multiple pairs are defined, the Copy Operator processes them sequentially within the job, ensuring dependencies are respected, per SAP IBP's operator documentation.
- * Option B: Copying multiple key figures on different planning levels is not possibleThis is incorrect. The Copy Operator supports different planning levels (e.g., PERPROD to PERPRODLOC), adjusting aggregation/disaggregation as needed.
- * Option C: Necessary source key figures values are disaggregatedThis is incorrect. Source key figures are copied as-is; disaggregation occurs on the target side if required, not the source.
- * Option D: Necessary target key figures values are disaggregatedThis is correct. If the target key figure's planning level is more detailed than the source, SAP IBP disaggregates values (e.g., using proportional factors), a standard behavior, per documentation. Thus, A and D are key considerations for the Copy Operator, per SAP IBP's official rules.

NEW QUESTION # 20

Which of the following key functions are supported by SAP IBP for sales and operations? Note: There are 2 correct answers to this question.

- A. Allocation planning
- **B. Simple statistical forecast**
- C. SAP Product Lifecycle Management
- **D. Multi-level supply planning heuristics**

Answer: B,D

Explanation:

SAP IBP for Sales and Operations Planning (S&OP) supports demand, supply, and inventory alignment. Key functions are defined by its modules.

- * Option A: Allocation planningThis is incorrect. Allocation planning is specific to SAP IBP for Response and Supply (order-based), not the S&OP module, which focuses on time-series planning.
 - * Option B: Simple statistical forecastThis is correct. S&OP includes demand planning with simple statistical forecasts (e.g., moving average, exponential smoothing), a core function, per SAP IBP's demand documentation.
 - * Option C: Multi-level supply planning heuristicsThis is correct. S&OP supports multi-level supply planning via heuristics (e.g., infinite/finite) to balance supply across the network, a key feature, per SAP IBP's supply planning guides.
 - * Option D: SAP Product Lifecycle ManagementThis is incorrect. SAP PLM is a separate system, not a function of SAP IBP S&OP, though IBP can integrate with lifecycle data.
- Thus, B and C are supported S&OP functions, per SAP IBP's official scope.

NEW QUESTION # 21

Which functional capabilities are included in SAP IBP for response and supply? Note: There are 2 correct answers to this question.

- A. Calculating Buffer Proposals
- **B. Gating Factor**
- C. Detailed Production Scheduling
- **D. Analyze Supply Usage**

Answer: B,D

Explanation:

SAP IBP for Response and Supply focuses on order-based planning and short-term supply optimization, per its official module documentation.

- * Option A: Gating FactorThis is correct. Gating factors (e.g., capacity constraints driving supply decisions) are analyzed in response planning to prioritize orders, a key capability, per SAP IBP's documentation.
 - * Option B: Analyze Supply UsageThis is correct. Analyzing supply usage (e.g., allocation of supply to demand) is a core feature in response and supply, supported by tools like the Supply Usage app, per SAP IBP's guides.
 - * Option C: Detailed Production SchedulingThis is incorrect. Detailed scheduling is handled by SAP PP/DS or external systems, not IBP Response and Supply, which focuses on higher-level planning.
 - * Option D: Calculating Buffer ProposalsThis is incorrect. Buffer proposals are part of Demand- Driven Replenishment (DDR), a separate IBP feature, not Response and Supply.
- Thus, A and B are included capabilities, per SAP IBP's official Response and Supply scope.

NEW QUESTION # 22

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

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

Answer: D

Explanation:

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.

NEW QUESTION # 23

You need to create time periods for the time profile in a planning area. What should you be aware of when running the Create Time Periods application job?

- A. This application job can also be triggered from SAP IBP, add-in for Microsoft Excel
- **B. A time profile has to be activated so that the application job can proceed**
- C. It is mandatory to specify the planning area in the Parameter Section of the application job
- D. The planning area to which the time profile is assigned must be active

Answer: B

Explanation:

The Create Time Periods job in SAP IBP (via the Application Jobs app) generates time periods (e.g., weeks, months) for a time profile, a prerequisite for planning.

* Option A: The planning area to which the time profile is assigned must be active This is incorrect.

The planning area doesn't need to be active during time period creation; the job operates on the time profile independently.

* Option B: This application job can also be triggered from SAP IBP, add-in for Microsoft Excel This is incorrect. The job is triggered via the Application Jobs app (Fiori), not the Excel add-in, which focuses on planning views.

* Option C: A time profile has to be activated so that the application job can proceed This is correct.

The time profile must be activated (i.e., saved and valid) before the job can generate periods, ensuring configuration readiness, per SAP IBP's time profile documentation.

* Option D: It is mandatory to specify the planning area in the Parameter Section of the application job This is incorrect. The job requires the time profile ID, not the planning area, as parameters, though the time profile is linked to a planning area.

Thus, C is the key awareness point, per SAP IBP's official job requirements.

NEW QUESTION # 24

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