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SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing Sample Questions (Q52-Q57):

NEW QUESTION # 52

What determines whether the planned independent requirements in demand management are consumed by other requirements?

Note: There are 2 correct answers to this question.

- A. Planning strategy
- B. Requirements profile
- C. Requirements type
- D. Order type

Answer: A,C

Explanation:

In SAP S/4HANA Demand Management, planned independent requirements (PIRs) represent forecasted demand for finished products. Their consumption by other requirements (e.g., sales orders) depends on settings in the material master:

* Requirements type (C): This is determined by the planning strategy and specifies the type of PIR (e.g., VSF for forecast-based planning). It is maintained in the material master (MRP 3 view) or derived from the planning strategy. The requirements type dictates how PIRs are consumed (e.g., by sales orders) and is visible in demand management (transaction MD61). For example, requirements type "LSF" (from strategy 40) allows consumption by sales orders.

* Planning strategy (D): Defined in the material master (MRP 3 view, field: Strategy Group), the planning strategy (e.g., 40 - Planning with Final Assembly) controls whether and how PIRs are consumed. For instance, strategy 10 (Make-to-Stock) does not allow

consumption, while strategy 40 reduces PIRs based on incoming sales orders within the consumption period. Order type(A) relates to production or sales order processing, not PIR consumption logic. Requirements profile (B) is not a standard SAP term in this context and does not directly influence consumption (it may refer to custom settings, but it's not part of SAP's standard demand management). This is detailed in SAP's official Demand Management documentation.

NEW QUESTION # 53

Which of the following processes lead to an entry in the MRP planning file?

Note: There are 3 correct answers to this question.

- A. Changing the storage bin in warehouse management
- B. Changing the operation times in the production data structure
- C. Changing the stock in inventory management
- D. Changing the purchasing contract in materials management
- E. Changing the procurement type in the product master

Answer: C,D,E

Explanation:

The MRP planning file is a list of all materials relevant to the planning run. The system sets an entry in the planning file for a material when there is a change that affects the material requirements planning, such as changes to stock, requirements, receipts, or MRP data in the material master. The following processes lead to an entry in the MRP planning file:

Changing the procurement type in the product master, which determines how the material is procured (internally or externally) and affects the MRP procedure and lot-sizing procedure.

Changing the stock in inventory management, which changes the stock/requirements situation of the material and triggers a net requirements calculation.

Changing the purchasing contract in materials management, which creates a purchase requisition as a receipt element and affects the availability of the material. Reference: Planning File, Planning File Entries for MRP Areas, SAP Exam C_TS422_1909 Topic 10 Question 10 Discussion

NEW QUESTION # 54

You want to trigger in-house production of a semi-finished material before a sales order for the corresponding finished good is received. Which planning strategy supports the consumption of planned independent requirements by dependent requirements for the semi-finished material?

- A. Planning at assembly level (70)
- B. Production by lot size (30)
- C. Planning with final assembly (40)
- D. Assembly processing with production orders (82)

Answer: A

Explanation:

In SAP S/4HANA, the goal is to plan in-house production of a semi-finished material using planned independent requirements (PIRs), with those PIRs consumed by dependent requirements from the finished good's production:

* Planning at assembly level (70)(D): Strategy 70 (material master, MRP 3 view, Strategy Group: 70) is designed for subassemblies or semi-finished materials. PIRs are entered for the semi-finished material (MD61), triggering in-house production (planned orders via MRP). When a sales order for the finished good is received, the dependent requirements (from BOM explosion) consume these PIRs within the consumption period (MRP 3 view), aligning production of the semi-finished material with higher-level demand.

Assembly processing with production orders (82)(A) is an MTO strategy tied to sales orders, not PIRs.

Planning with final assembly (40)(B) applies to finished goods, where PIRs are consumed by sales orders, not dependent requirements of semi-finished items. Production by lot size (30)(C) focuses on lot-size-based production without consumption logic. Strategy 70 is explicitly designed for this scenario per SAP documentation.

NEW QUESTION # 55

Where do you maintain the work center that represents the production line for repetitive manufacturing? Note:

There are 2 correct answers to this question.

- A. Production cost collector
- B. Repetitive manufacturing profile
- C. Production version
- D. Routing

Answer: C,D

Explanation:

In SAP S/4HANA repetitive manufacturing, the production line is represented by a work center, and this is maintained in:

* Production version(B): The production version (material master, MRP 4 view, transaction C223) links a material to a specific production line by referencing a work center (via the routing or rate routing).

The "Production Line" field explicitly identifies the work center used for repetitive production, tying it to the planning table (MF50).

* Routing(D): In repetitive manufacturing, a rate routing (transaction CA21) or standard routing (CA01) defines the operations and assigns the work center (field: Work Center) that represents the production line. This work center is then referenced in the production version for planning and execution.

Production cost collector(A) (transaction KKF6N) collects costs for repetitive production but doesn't define the work center-it uses the production version's data. Repetitive manufacturing profile(C) (Customizing, transaction OSP2) controls REM settings (e.g., backflushing), not the specific work center assignment. This is per SAP's REM master data setup.

NEW QUESTION # 56

Which of the following are features of the clean core dashboard? Note: There are 2 correct answers to this question.

- A. Customers can grant access to the dashboard to partners.
- B. It can be accessed by using SAP For Me.
- C. It can be used in all SAP S/4HANA Cloud editions.
- D. Customers can use the dashboard in the dev, test, and production tenants.

Answer: A,B

Explanation:

The Clean Core Dashboard in SAP S/4HANA Cloud Private Edition provides insights into system health, customization levels, and adherence to clean core principles. Its features include:

* Customers can grant access to the dashboard to partners(A): SAP allows customers to share dashboard access with implementation partners (e.g., via user management in SAP Cloud ALM or SAP For Me), facilitating collaboration on clean core compliance and optimization.

* It can be accessed by using SAP For Me(C): The dashboard is integrated into the SAP For Me portal (<https://me.sap.com>), a customer-facing interface providing system analytics, including clean core metrics (e.g., custom object usage), accessible with appropriate credentials.

Use in dev, test, and production tenants(B) is inaccurate-the dashboard typically reflects the production system's state, with development and test monitored separately (e.g., via SAP Cloud ALM). Use in all SAP S

/4HANA Cloud editions(D) is incorrect-clean core features are tailored to Cloud Private Edition, with variations in Public Cloud or on-premise editions. This is per SAP's clean core tools documentation.

NEW QUESTION # 57

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