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SAP C-TS422-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	• Process Orders in SAP S • 4HANA: This section covers an introduction to process order components, processing, and relevant master data objects. Overview of Good Manufacturing Practices (GMP) features.
Topic 2	• Master Data in SAP S • 4HANA: This section covers the exploration of crucial production-related master data elements, with emphasis on bill of material, routing, and production version.

Topic 3	• Material Requirements Planning in SAP S • 4HANA: This part of the exam covers an examination of planning strategies, tools, and long-term planning concepts. Overview of MRP fundamentals and lot size procedures.
Topic 4	• Advanced Planning in SAP S • 4HANA: This section includes an overview of advanced planning fundamentals and master data. Explanation of key tools and processes. Discussion of planning evaluation concepts.
Topic 5	• Lean Manufacturing in SAP S • 4HANA: This section covers repetitive manufacturing master data, line load planning, and Kanban systems.
Topic 6	• Introduction to SAP S • 4HANA Production Planning: This section covers an overview of production planning components, functions, and planning approaches. Exploration of emerging trends.
Topic 7	• Capacity Planning in SAP S • 4HANA: This section covers a discussion of SAP S • 4HANA best practices, SAP HANA database concept, SAP Fiori user experience, and embedded analytics capabilities.
Topic 8	• Introduction to SAP S • 4HANA Supply Chain Planning: This part covers the background and motivation for SAP S • 4HANA, its main components, business applications, and user experience strategy.
Topic 9	• Production Orders in SAP S • 4HANA: This section covers BOM item categorization, order status management, availability checks, routing selection, order type setup, and material handling processes.
Topic 10	• Managing Clean Core: This section covers the application of clean core principles to enhance business process agility, reduce adaptation efforts, and drive innovation in ERP systems.

SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing Sample Questions (Q78-Q83):

NEW QUESTION # 78

You need to model goods receipt processing time in detailed scheduling. Which modeling options do you have?

Note: There are 3 correct answers to this question.

- A. Model a transportation lane and carrier selection in the location master.
- B. Model a separate resource in the production data structure.
- C. Model a goods receipt time in the material master.
- D. Model a separate inbound resource in the location master.
- E. Model a handling resource in the location master.

Answer: A,C,E

Explanation:

You can model goods receipt processing time in detailed scheduling by using one or more of the following options:

Model a handling resource in the location master: A handling resource is a special type of resource that represents the capacity required for goods movements within a location, such as loading, unloading, or staging. You can assign a handling resource to a location and define its availability and utilization. You can also specify the handling time per unit of material for each handling resource. The system will then calculate the goods receipt processing time based on the handling time and the quantity of the material.

Model a transportation lane and carrier selection in the location master: A transportation lane is a master data object that defines the relationship between two locations in terms of transportation modes, means of transport, transit times, and costs. You can assign a transportation lane to a location and define the transportation mode, such as truck, rail, or air. You can also specify the carrier selection, which is a rule that determines the preferred carrier for each transportation mode. The system will then calculate the goods

receipt processing time based on the transit time and the carrier selection.

Model a goods receipt time in the material master: A goods receipt time is a parameter that defines the time required to post the goods receipt for a material after it arrives at the location. You can specify the goods receipt time in the material master record for each material and location combination. The system will then add the goods receipt time to the goods receipt processing time.

You cannot model goods receipt processing time in detailed scheduling by using the following options:

Model a separate resource in the production data structure: A resource is a master data object that represents the capacity required for production activities, such as machines, labor, or tools. You can assign a resource to a production data structure, such as a bill of material, a routing, or a production version. However, a resource cannot be used to model goods receipt processing time, as it is not related to goods movements.

Model a separate inbound resource in the location master: An inbound resource is a parameter that defines the maximum number of inbound deliveries that can be processed at a location at the same time. You can specify the inbound resource in the location master record for each location. However, an inbound resource cannot be used to model goods receipt processing time, as it is only a constraint for the number of deliveries, not the duration of the processing.

NEW QUESTION # 79

in your Plant, MRP is activated.

which options do you have to exclude a material from the MRP run?

Note: there are 2 correct answers to this question.

- A. Use a specific MRP type
- B. Use a specific material status
- C. Use a specific material group
- D. Use a specific MRP list

Answer: A,B

Explanation:

You can exclude a material from the MRP run by using a specific material status or a specific MRP type. A material status is a user-defined indicator that can be assigned to a material master record to control the procurement and planning activities for the material. For example, you can define a material status that blocks the material from being planned by MRP. An MRP type is a parameter that defines how a material is planned by MRP. For example, you can use the MRP type ND (No Planning) to exclude the material from the MRP run.

NEW QUESTION # 80

For production orders, cost object controlling (COC) can be carried out on an order-related or product-related basis. Which of the following do you have to consider? Note: There are 2 correct answers to this question.

- A. Order-related COC is beneficial in a flexible production environment.
- B. In order-related COC, individual production orders do NOT have cost segments.
- C. In product-related COC, all costs are debited and credited to a product cost collector.
- D. Product-related COC is used in manufacturing for co-products.

Answer: A,C

Explanation:

Cost Object Controlling (COC) in SAP S/4HANA for production orders can be configured as order-related (each order is a cost object) or product-related (costs are collected at the product level via a product cost collector). Key considerations include:

* In product-related COC, all costs are debited and credited to a product cost collector(B): In this approach (configured via transaction KKF6N or Customizing: Production > Product Cost Controlling > Product Cost Collectors), all production costs (material, labor, overhead) for a material are aggregated on a single cost collector, regardless of individual orders. This simplifies cost tracking for repetitive manufacturing scenarios.

* Order-related COC is beneficial in a flexible production environment(D): In flexible or make-to-order production, where each order has unique specifications or costs (e.g., varying BOMs or routings), order-related COC (configured in the order type, OPL8) assigns costs to individual production orders, providing detailed visibility and control.

Product-related COC for co-products(A) is incorrect-co-products typically use order-related COC with a settlement rule to apportion costs, not product-related collectors. In order-related COC, individual production orders do NOT have cost segments(C) is false-each order has its own cost segments (e.g., material, activity) for detailed analysis. This aligns with SAP's cost controlling documentation.

NEW QUESTION # 81

What options does a planner have in the planning table for repetitive manufacturing? Note: There are 2 correct answers to this question.

- A. Create new production quantities.
- B. Reschedule deallocate operations.
- C. Change the assignments of production quantities to production lines.
- D. Dispatch operations to work centers.

Answer: B,C

NEW QUESTION # 82

What time element of midpoint scheduled operations can be reduced by reduction strategy settings while dispatching? Note: There are 2 correct answers to this question.

- A. Setup time
- B. Move time
- C. Teardown time
- D. Queue time

Answer: B,D

NEW QUESTION # 83

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