

C_TS422_2023유효한 시험자료 & C_TS422_2023시험유효덤프



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SAP C_TS422_2023 시험요강:

주제	소개
주제 1	• 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.
주제 2	• Introduction to SAP S • 4HANA Production Planning: This section covers an overview of production planning components, functions, and planning approaches. Exploration of emerging trends.

주제 3	• 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.
주제 4	• Lean Manufacturing in SAP S • 4HANA: This section covers repetitive manufacturing master data, line load planning, and Kanban systems.
주제 5	• Demand Management in SAP S • 4HANA: This section covers a comparison of production methods in various manufacturing environments.
주제 6	• 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.
주제 7	• 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.
주제 8	• 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.
주제 9	• 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.

>> C_TS422_2023유효한 시험자료 <<

시험준비에 가장 좋은 C_TS422_2023유효한 시험자료 덤프공부문제

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최신 SAP Certified Application Specialist C_TS422_2023 무료샘플문제 (Q42-Q47):

질문 # 42

Your project team decides to use a maketoororder planning strategy for a strategic material in discrete manufacturing. What are the impacts of this decision? Note: There are 3 correct answers to this question.

- A. Production orders are created with sales order reference.
- B. Both the reduction of maketoororder stock requirements occur on delivery.
- C. Storage location MRP areas are required for salesorderspecific stock.
- D. Sales orders have to be ATPconfirmed (availabletopromise) to be saved.
- E. Net requirements calculation is carried out for every sales order individually.

정답: A,D,E

질문 # 43

How can you achieve a feasible production plan in case of capacity constraints? Note: There are 3 correct answers to this question.

- A. Reduce the planning time interval.
- B. Form optimum sequences to reduce setup times.

- C. Increase the capacity supply in a time-phased interval.
- D. Determine a time period with available capacity on the planning board.
- E. Execute an infinite production planning run for the critical resources.

정답: B,C,D

설명:

In SAP S/4HANA PP/DS, achieving a feasible production plan under capacity constraints involves:

* Determine a time period with available capacity on the planning board(C): Using the DS Planning Board (/SAPAPO/CDPS0), planners can visually identify periods with free capacity on resources and manually or automatically schedule orders into those slots, ensuring feasibility.

* Increase the capacity supply in a time-phased interval(D): In the work center (CR02, Capacity tab) or PP/DS resource (/SAPAPO/RES01), you can define additional capacity (e.g., shifts, overtime) for specific time intervals via capacity variants, allowing more orders to fit within constraints.

* Form optimum sequences to reduce setup times(E): Using heuristics (e.g., SAP_PP_020) or the PP/DS Optimizer, you can sequence operations on resources to minimize setup times (defined in routing, CA02), maximizing throughput and resolving capacity bottlenecks.

Execute an infinite planning run(A) ignores capacity constraints, creating an unfeasible plan requiring later adjustment-not a solution.Reduce the planning time interval(B) (e.g., horizon in /SAPAPO/CDPSC11) limits scope but doesn't address capacity directly. This is per SAP's PP/DS capacity planning strategies.

질문 # 44

How can you limit the validity of a bill of material (BOM)? Note: There are 2 correct answers to this question.

- A. By period
- B. By plant
- C. By material status
- D. By material type

정답: A,B

질문 # 45

Your project uses process orders for the production of liquid chemicals. What can you define to ensure that production flow only happens in suitable physically connected tanks? Note: There are 2 correct answers to this question.

- A. Resource network
- B. Resource selection
- C. Resource hierarchy
- D. Resource matrix

정답: A,B

설명:

In SAP S/4HANA process manufacturing (using process orders, transaction COR1), managing production flow for liquid chemicals in physically connected tanks requires:

* Resource selection(B): In the master recipe (C201) or process order (COR2), you can define resource selection conditions (e.g., via classification in the resource, CRC1, Basic Data tab). This ensures only suitable tanks (e.g., based on attributes like material compatibility or capacity) are selected for operations, restricting production to physically appropriate resources.

* Resource network(D): A resource network (Customizing, Production > Process Order > Master Data > Define Resource Networks) defines the physical connections between resources (e.g., tanks, pipes) in a plant. It specifies valid flow paths (e.g., Tank A to Tank B), ensuring process orders (COR1) schedule operations only on connected tanks, enforced during scheduling or dispatching.

Resource hierarchy(A) (CR21) aggregates capacities for planning, not physical connections.Resource matrix (C) isn't a standard SAP term-it might refer to custom setups, but it's not a defined feature for tank connectivity. This is per SAP's process manufacturing controls.

질문 # 46

Why would you use phantom assemblies? Note: There are 3 correct answers to this question.

- A. To increase the number of planning levels
- B. To reduce the number of material masters
- C. To simplify the structure of bills of material
- D. To make the assignment of components easier
- E. To reduce the number of changes required in bills of material

정답: B,C,D

설명:

Phantom assemblies are assemblies that have their own product structure, but whose assembly does not actually physically exist. The components of the phantom assembly are incorporated directly in the superordinate product. The product structure of the superordinate product contains a reference to the phantom assembly. You can use phantom assemblies for the following purposes:
To simplify the structure of bills of material: Phantom assemblies allow you to group components that belong together logically or functionally, without creating an additional level in the product structure. This can make the product structure easier to maintain and understand.

To reduce the number of material masters: Phantom assemblies do not require a material master record in SAP S/4HANA, as they are not physically produced or stored. This can save storage space and reduce the effort of creating and updating material masters.
To reduce the number of changes required in bills of material: Phantom assemblies can be used to represent common subassemblies that are used in multiple products. This way, you only need to maintain the product structure of the phantom assembly once, and any changes will be reflected in all the products that reference it.

Phantom assemblies do not increase the number of planning levels, as they are not considered as separate planning objects. They also do not make the assignment of components easier, as the components are assigned to the superordinate product, not to the phantom assembly. Reference: Phantom Assembly | SAP Help Portal, Phantom Assembly | SAP Help Portal, Planning Phantom Assemblies | SAP Help Portal.

질문 # 47

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SAP인증 C_TS422_2023시험패스는 IT업계종사자들이 승진 혹은 연봉협상 혹은 이직 등 모든 면에서 날개를 가해 준 것과 같습니다. IT업계는 SAP인증 C_TS422_2023시험을 패스한 전문가를 필요로 하고 있습니다. ITDumpsKR의 SAP인증 C_TS422_2023덤프로 시험을 패스하고 자격증을 취득하여 더욱더 큰 무대로 진출해보세요.

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