

C_TS422_2023學習資料， C_TS422_2023 PDF



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在如今人才濟濟的社會中，SAP專業人士是很受歡迎的，但競爭也很大。所以很多SAP專業人士通過一些比較難的權威的C_TS422_2023認證考試來穩固自己，而我們NewDumps是專門為參加C_TS422_2023認證考試的考生提供便利的。

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>> C_TS422_2023學習資料 <<

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C_TS422_2023是SAP認證考試，所以通過C_TS422_2023是踏上SAP 認證的第一步。也因此C_TS422_2023認證考試變得越來越火熱，參加C_TS422_2023考試的人也越來越多，但是C_TS422_2023認證考試的通過率並不是很高。當你選擇C_TS422_2023考試時有沒有選擇相關的考試課程？

SAP C_TS422_2023 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none">• Demand Management in SAP S• 4HANA: This section covers a comparison of production methods in various manufacturing environments.
主題 2	<ul style="list-style-type: none">• 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.
主題 3	<ul style="list-style-type: none">• 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.
主題 4	<ul style="list-style-type: none">• 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.

主題 5	<ul style="list-style-type: none"> • 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.
主題 6	<ul style="list-style-type: none"> • Lean Manufacturing in SAP S • 4HANA: This section covers repetitive manufacturing master data, line load planning, and Kanban systems.

最新的 SAP Certified Application Specialist C_TS422_2023 免費考試真題 (Q23-Q28):

問題 #23

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

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

答案: A,B

解題說明:

In SAP S/4HANA, the planning table for repetitive manufacturing (transaction MF50) is a tool for managing production quantities and schedules in a repetitive production environment. Planners can:

- * Change the assignments of production quantities to production lines(A): In MF50, planners can reassign planned production quantities (e.g., run schedule quantities) from one production line (defined in the production version, MRP 4 view) to another within the same material, adjusting the distribution based on capacity or availability (visible in the "Assignment" view).
- * Reschedule and deallocate operations(D): Planners can reschedule production quantities to different dates (e.g., drag-and-drop in the graphical view) or deallocate them from a line (e.g., by setting quantities to zero or removing assignments), providing flexibility to adapt to changes in demand or capacity.

Create new production quantities(B) is typically done via demand management (MD61) or MRP, not directly in MF50, which adjusts existing plans. Dispatch operations to work centers(C) applies to discrete manufacturing (e.g., in CM21 or PP/DS), not repetitive manufacturing, where operations are tied to production lines in the planning table. This is per SAP's repetitive manufacturing documentation.

問題 #24

Which of the following automation options can you use for production orders? Note: There are 2 correct answers to this question.

- A. You can use mass processing to read PP master data for production orders.
- B. You can use the production scheduling profile to automatically set orders to technically complete.
- C. You can use mass processing to set production orders to technically complete.
- D. You can use trigger points to automatically create rework orders via confirmations.

答案: C,D

問題 #25

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. Queue time
- D. Teardown time

答案: B,C

問題 #26

Which SAP applications can be used for forecasting in Supply Chain Planning? Note: There are 2 correct answers to this question.

- A. Integrated Business Planning (IBP)
- B. Supply Chain Management (SCM)
- C. Capacity Requirements Planning (CRP)
- D. Material Requirements Planning (MRP)

答案: A,B

解題說明:

In SAP S/4HANA and its broader ecosystem, forecasting for supply chain planning is supported by advanced tools:

* Integrated Business Planning (IBP)(A): SAP IBP is a cloud-based solution designed for advanced supply chain planning, including demand forecasting. It uses statistical models, machine learning, and real-time data integration to predict demand, making it a primary tool for forecasting (e.g., SAP IBP for Demand).

* Supply Chain Management (SCM)(B): SAP SCM, particularly its Advanced Planning and Optimization (APO) module (e.g., Demand Planning - DP), provides robust forecasting capabilities using historical data and planning algorithms. While SAP is transitioning APO functionalities to IBP, SCM remains relevant in on-premise or hybrid setups.

Material Requirements Planning (MRP)(C) in S/4HANA focuses on material planning based on existing demand (e.g., PIRs or sales orders) and does not perform forecasting itself; it relies on inputs from Demand Management. Capacity Requirements Planning (CRP)(D) deals with capacity leveling and scheduling, not demand forecasting. These distinctions are clear in SAP's supply chain planning documentation.

問題 #27

For a production version to be valid and consistent, what requirements must be fulfilled? Note: There are 3 correct answers to this question.

- A. The lot size range must be within the lot size range of the assigned routing.
- B. The assigned routing must be a rate routing.
- C. The assigned routing and bill of material (BOM) must be valid in the entire validity period.
- D. The assigned routing must NOT have alternative sequences
- E. The deletion flag must NOT be set for the bill of material (BOM) or the routing

答案: A,C,E

解題說明:

A production version is a combination of a BOM and a routing that defines how a material is produced. For a production version to be valid and consistent, the following requirements must be fulfilled:

The deletion flag must NOT be set for the BOM or the routing. The deletion flag indicates that the BOM or the routing is no longer used and should be archived. If the deletion flag is set, the production version cannot be used for production planning or execution.

The lot size range must be within the lot size range of the assigned routing. The lot size range specifies the minimum and maximum order quantity for which the production version is valid. The lot size range of the production version must match or be smaller than the lot size range of the routing, otherwise the system will not find a suitable routing for the production order.

The assigned routing and BOM must be valid in the entire validity period. The validity period defines the time frame for which the production version is valid. The validity period of the production version must be within or equal to the validity periods of the routing and the BOM, otherwise the system will not find a consistent BOM and routing combination for the production order. Reference: [SAP S/4HANA Production Planning and Manufacturing Certification Guide], page 113; [SAP Help Portal: Production Version].

問題 #28

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