

SAP C-TS422-2023問題集無料 & C-TS422-2023勉強の資料



P.S. GoShikenがGoogle Driveで共有している無料かつ新しいC-TS422-2023ダンプ: <https://drive.google.com/open?id=1epKCzJgW6zQxZ9jpdXh7xJDnCKnkKyd>

専門的な知識を十分に身に付けることは、あなたの人生に大いに役立ちます。知識の時代の到来により、さまざまな労働条件や学習条件で自分自身を証明するために、SAPなどの専門的な証明書が必要になります。したがって、有用な実践教材を選択する正しい判断を下すことは非常に重要です。ここでは、心から誠実にC-TS422-2023実践教材をご紹介します。C-TS422-2023スタディガイドを選択した試験受験者の合格率は98%を超えているため、C-TS422-2023の実際のテストは簡単なものになると確信しています。

GoShikenを選択したら100%C-TS422-2023試験に合格することができます。試験科目の変化によって、最新のC-TS422-2023試験の内容も更新いたします。GoShikenのインターネットであなたに年24時間のオンライン顧客サービスを無料で提供して、もしあなたはGoShikenに失敗したら、弊社が全額で返金いたします。

>> SAP C-TS422-2023問題集無料 <<

SAP C-TS422-2023勉強の資料 & C-TS422-2023テスト問題集

まだC-TS422-2023試験に昼夜を問わず滞在していますか？ 答えが「はい」の場合は、GoShikenのC-TS422-2023試験資料を試してください。私たちSAPは、最も正確で有用な情報を含むコンテンツだけでなく、最も迅速で最も効率的なアシスタントを提供するアフターサービスについても専門的です。当社のC-TS422-2023練習トレントを20~30時間使用すると、C-TS422-2023試験に参加する準備が整い、期待されるSAP S/4HANA Cloud Private Edition - Production Planning and Manufacturingスコアを達成できると主張できます。

SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing 認定 C-TS422-2023 試験問題 (Q61-Q66):

質問 # 61

Which of the following elements does MRP take into account during net requirement calculation? Note: There are 2 correct answers to this question.

- A. Purchase orders
- B. Forecast key figures
- C. Safety Stock
- D. Maximum stock level

正解: A、C

解説:

MRP (Material Requirements Planning) is a process that calculates the quantity and timing of material requirements based on the demand and supply situation. MRP performs a net requirement calculation for each material, which compares the available stock and the planned receipts with the requirements and the planned issues. MRP takes into account the following elements during net requirement calculation:

Safety stock: The minimum quantity of material that should be maintained at all times to avoid stockout situations due to unforeseen fluctuations in demand or supply. MRP considers the safety stock as a requirement and tries to replenish it whenever it falls below the defined level.

Purchase orders: The confirmed orders from external vendors that are expected to be delivered within a certain time frame. MRP considers the purchase orders as planned receipts and reduces the net requirement by the quantity and date of the purchase orders. MRP does not take into account the following elements during net requirement calculation:

Forecast key figures: The projected demand for a material based on historical data, trends, and other factors. MRP does not consider the forecast key figures as requirements, but as a basis for creating planned independent requirements, which are then considered as requirements.

Maximum stock level: The maximum quantity of material that should be maintained at any time to avoid overstocking and excess inventory costs. MRP does not consider the maximum stock level as a constraint, but as a target value for the lot-sizing procedure, which determines the optimal quantity and frequency of replenishment orders.

質問 # 62

Which of the following are possible configuration steps when setting up the alert monitor in Advanced Planning? Note: There are 2 correct answers to this question.

- A. Create an object selection variant for production planning related alerts.
- B. Assign the overall profile to the authorization profile.
- C. Assign the alert profile to the overall profile.
- D. Create an object selection variant for alerts according to the priority of ATP categories.

正解: A、C

質問 # 63

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

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

正解: B、C

解説:

A resource network is a business object in PP/DS that defines the allowed directed connections between two or more resources. A directed connection means that the connection from Resource 1 to Resource 2 is not the same as the inverse connection from Resource 2 to Resource 1. You use this object to model existing production constraints more precisely, with the objective of creating a finite and technically feasible production schedule. Resource networks simplify the modeling of resource restrictions for consecutive operations or orders¹ A resource selection is a business object in PP/DS that defines the criteria for selecting a suitable resource for an operation or an order. You use this object to specify the characteristics, attributes, and capacities of the resources that can be used for a particular production process. Resource selection allows you to optimize the resource utilization and reduce the setup times and costs² A resource matrix is a business object in PP/DS that defines the relationships between different resources based on their characteristics and attributes. You use this object to determine the setup times and costs for changing from one resource to another. Resource matrix allows you to model the setup effort and expense more accurately and improve the production efficiency³ A resource hierarchy is a business object in PP/DS that defines the structure and sequence of resources that are used for a production process. You use this object to represent the logical and physical dependencies of the resources and to control the scheduling and sequencing of the operations or orders. Resource hierarchy allows you to model the production flow and capacity more realistically and ensure the technical feasibility of the production plan.

Reference:

Resource Network | SAP Help Portal

Resource Selection | SAP Help Portal

Resource Matrix | SAP Help Portal

[Resource Hierarchy | SAP Help Portal]

質問 # 64

Which of the following are possible configuration steps when setting up the alert monitor in Advanced Planning? Note: There are 2 correct answers to this question.

- A. Assign the alert profile to the overall profile.
- B. Assign the overall profile to the authorization profile.
- C. Create an object selection variant for priority-category-related alerts.
- D. Create an object selection variant for production-planning-related alerts.

正解: A、B

解説:

The alert monitor in Advanced Planning allows you to monitor and analyze the planning situation and identify any problems or deviations from the desired state. To use the alert monitor, you need to configure the following elements:

Overall profile: This defines the scope and content of the alert monitor, such as the planning objects, the alert types, the alert categories, and the alert levels. You can assign one or more alert profiles to an overall profile to specify the alerts that you want to monitor.

Alert profile: This defines the criteria and parameters for generating alerts, such as the time horizon, the planning version, the planning mode, and the alert threshold. You can create different alert profiles for different planning scenarios or objectives.

Authorization profile: This defines the access rights and restrictions for the alert monitor, such as the planning objects, the locations, the products, and the resources that a user can view or edit. You can assign an overall profile to an authorization profile to control which alerts a user can see or process.

Therefore, to set up the alert monitor, you need to assign the alert profile to the overall profile (B) and assign the overall profile to the authorization profile (D). Creating an object selection variant for priority-category-related alerts (A) or production-planning-related alerts (C) is not a configuration step, but a selection option in the alert monitor to filter the alerts by different criteria. Reference:

質問 # 65

You are a consultant on an SAP S/4HANA Cloud brownfield project. In a meeting, the customer decides to remodel an existing business process in accordance with clean core principles. Which of the following SAP Signavio solutions can be used for the remodeling?

- A. SAP Signavio Process Intelligence
- B. SAP Signavio Process Manager
- C. SAP Signavio Process Insights
- D. SAP Signavio Process Governance

正解: B、D

解説:

In an SAP S/4HANA Cloud brownfield project, clean core principles emphasize minimizing customizations, leveraging standard processes, and ensuring extensibility. SAP Signavio tools support process remodeling:

* SAP Signavio Process Governance(C): This tool (part of the Signavio suite) enables process execution and monitoring, ensuring compliance with redesigned standard processes. It supports workflow automation and governance, aligning remodeled processes with clean core by enforcing best practices and reducing custom code.

* SAP Signavio Process Manager(D): This tool is used for process modeling and documentation (e.g., BPMN 2.0). It allows the customer to redesign existing processes visually, map them to S/4HANA standard capabilities, and identify deviations, supporting a clean core approach by aligning with SAP's reference processes.

SAP Signavio Process Insights(A) provides analytics on current process performance (e.g., bottlenecks), not remodeling. SAP Signavio Process Intelligence(B) focuses on process mining and data-driven insights, not direct remodeling. This is per SAP's Signavio and clean core documentation.

質問 # 66

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短時間で一番質高いSAPのC-TS422-2023練習問題を探すことができますか？もしできなかつたら、我々のC-TS422-2023試験資料を試していいですか？我が社のC-TS422-2023問題集は多くの専門家が数年間で努力してい

C-TS422-2023勉強の資料: <https://www.goshiken.com/SAP/C-TS422-2023-mondaishu.html>

- [illegible]

www.stes.tyc.edu.tw, Disposable vapes

P.S.GoShikenがGoogle Driveで共有している無料の2026 SAP C-TS422-2023ダンプ: <https://drive.google.com/open?id=1epKCzJgW6zQxZ9jpdXh7xJDnCknkKyd>