

# C-TS422-2023 Übungsmaterialien - C-TS422-2023 Lernressourcen & C-TS422-2023 Prüfungsfragen



Außerdem sind jetzt einige Teile dieser Pass4Test C-TS422-2023 Prüfungsfragen kostenlos erhältlich:  
[https://drive.google.com/open?id=13q2ZvrhSOplFd7K\\_JMHk7jW2OBQ9kAwO](https://drive.google.com/open?id=13q2ZvrhSOplFd7K_JMHk7jW2OBQ9kAwO)

Es ist Ihnen weis, Pass4Test zu wählen, um die SAP C-TS422-2023 Zertifizierungsprüfung zu bestehen. Sie können im Internet die Fragenkataloge zur SAP C-TS422-2023 Zertifizierungsprüfung von Pass4Test teilweise kostenlos herunterladen. Dann werden Sie mehr Vertrauen in unsere Produkte haben. Sie können sich dann gut auf Ihre SAP C-TS422-2023 Zertifizierungsprüfung vorbereiten. Für den Durchfall in der Prüfung, zahlen wir Ihnen die gesamte Summe zurück.

Sie haben schon die Prüfungsmaterialien zur SAP C-TS422-2023 Zertifizierung von Pass4Test gesehen. Es ist doch Zeit, eine Wahl zu treffen. Sie können auch andere Produkte wählen, aber unser Pass4Test wird Ihnen die größten Interessen bringen. Mit Pass4Test werden Sie eine glänzende Zukunft haben, eine bessere Berufsaussichten in der IT-Branche haben und effizient arbeiten.

>> C-TS422-2023 Übungsmaterialien <<

## C-TS422-2023 Schulungsangebot - C-TS422-2023 Simulationsfragen & C-TS422-2023 kostenlos downloaden

Wenn Sie sich zur SAP C-TS422-2023 Zertifizierungsprüfung anmelden, sollen Sie sofort gute Lernmaterialien oder Prüfungsunterlagen wählen, um sich gut auf die Prüfung vorzubereiten. Denn die SAP C-TS422-2023 Zertifizierungsprüfung ist eine

schwierige Prüfung und Sie müssen dafür ausreichende Vorbereitungen haben.

## **SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing C-TS422-2023 Prüfungsfragen mit Lösungen (Q45-Q50):**

### **45. Frage**

Which time elements does MRP consider in backward scheduling to determine the basic dates for components from dependent Note: There are 2 correct answers to this question.

- **A. Planned delivery time**
- B. Total replenishment lead time
- **C. Inhouse production time**
- D. Operation duration

**Antwort: A,C**

### **46. Frage**

Your company produces a finished good based on a forecast and expects it to be in stock when customers order it. If customers order more than the forecasted quantity, this must NOT have any impact on the production program. Which planning strategy do you use?

- A. Planning with final assembly (40)
- B. Planning without final assembly (50)
- **C. Make-to-stock production (10)**
- D. Assembly processing with production orders (82)

**Antwort: C**

Begründung:

In SAP S/4HANA, planning strategies (material master, MRP 3 view, Strategy Group) determine how production aligns with demand. The scenario describes a pure make-to-stock (MTS) environment where goods are produced based on forecasts (planned independent requirements, PIRs) and held in stock, with excess customer orders not affecting the production program.

\* Make-to-stock production (10)(D): Strategy 10 uses PIRs (entered via MD61) to drive production, and finished goods are stocked (goods receipt via CO15). Sales orders (VA01) are fulfilled from stock, and excess demand beyond the forecast does not trigger additional production or consume PIRs—it's handled separately (e.g., via backorder or rejection). This ensures the production program remains stable, based solely on the forecast.

Assembly processing with production orders (82)(A) is a make-to-order (MTO) strategy tied to sales orders, not forecasts. Planning with final assembly (40)(B) allows sales orders to consume PIRs, potentially impacting production if demand exceeds the forecast. Planning without final assembly (50)(C) plans subassemblies based on PIRs, with final assembly triggered by sales orders, also affecting production. Strategy 10 meets the requirement per SAP's MTS planning logic.

### **47. Frage**

You want to use capacity availability checks for production orders.

Which settings have to be made for this?

Note: There are 2 correct answers to this question.

- **A. The Relevant for Finite Scheduling indicator must be set.**
- **B. An overall profile must be assigned in the checking control.**
- C. The scope of check must be defined in Customizing.
- D. A checking rule must be assigned to the work centers.

**Antwort: A,B**

### **48. Frage**

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

**Antwort: A,C**

Begründung:

The difference between order-related and product-related COC is mainly in the level of cost object that is used to collect and analyze the costs of production. In order-related COC, each production order is a cost object that carries its own plan, target, and actual costs. In product-related COC, a product cost collector is a cost object that aggregates the costs of multiple production orders for the same product or product variant. The advantages and disadvantages of each approach depend on the production scenario and the reporting requirements. Some of the factors to consider are:

In product-related COC, all costs are debited and credited to a product cost collector. This means that the production orders linked to the product cost collector do not have any cost segments and do not show any variances. The product cost collector is used for variance calculation and settlement. This simplifies the cost accounting process and reduces the number of cost objects to be managed. However, this also means that the cost details of individual production orders are not available for analysis. Product-related COC is suitable for mass production of standard products with low variance and high volume<sup>12</sup>.

Order-related COC is beneficial in a flexible production environment where each production order has different characteristics, such as lot size, routing, material components, or quality specifications. Order-related COC allows for a detailed analysis of the cost and performance of each production order and enables a more accurate allocation of overhead costs. However, order-related COC also requires more effort and resources to maintain and process the cost segments and variances of each production order. Order-related COC is suitable for make-to-order or engineer-to-order scenarios where each production order is unique and customized<sup>12</sup>.

Product-related COC is used in manufacturing for co-products, which are products that are produced simultaneously from the same production process and have a relatively high sales value. Co-products share the joint costs of the production process based on a predefined apportionment structure. Product-related COC allows for a consistent and transparent allocation of the joint costs to the co-products and avoids the problem of negative variances that may occur in order-related COC. Product-related COC is suitable for process industries where co-products are common, such as chemical, pharmaceutical, or food industries<sup>34</sup>.

Reference:

- 1: SAP Help Portal: Production Orders in Cost Object Controlling
- 2: SAP S/4HANA Production Planning and Manufacturing Certification Guide, Chapter 6: Product Cost by Order
- 3: SAP Help Portal: Product Cost by Period
- 4: SAP S/4HANA Production Planning and Manufacturing Certification Guide, Chapter 7: Product Cost by Period

#### 49. Frage

What can you use standard heuristics in Advanced Planning (PP/DS) for?

- A. To solve planning problems for defined objects
- B. To set default values in production master data
- C. To optimize costs times in production plans
- D. To automate material movements in material staging

**Antwort: A**

#### 50. Frage

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Die SAP C-TS422-2023 Zertifizierungsprüfung sind jedem IT-Fachmann sehr wichtig. Solange Sie das C-TS422-2023 Zertifikat bekommen, werden Sie im Beruf sicher nicht aussondert. Sie werden befördert und ein höheres Gehalt beziehen. Mit diesem Zertifikat können Sie alle bekommen, was Sie wünschen. Die Fragenpool zur SAP C-TS422-2023 Zertifizierungsprüfung von Pass4Test sind die Ressourcen zum Erfolg. Mit diesen Schulungsmaterialien werden Sie den Schritt zum Erfolg beschleunigen. Sie werden sicher mehr selbstbewusster.

**C-TS422-2023 Fragen Beantworten:** <https://www.pass4test.de/C-TS422-2023.html>

SAP C-TS422-2023 Übungsmaterialien Die IT-Zertifikate werden Ihnen helfen, in der IT-Branche befördert zu werden, SAP C-TS422-2023 Übungsmaterialien Für sie ist es schwer, die Prüfung zu bestehen, Die hervorragende Qualität von SAP C-TS422-2023 garantiert den guten Ruf der Pass4Test, Es ist verständlich, dass viele IT-Unternehmen ein immer wachsendes Bedürfnis für

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