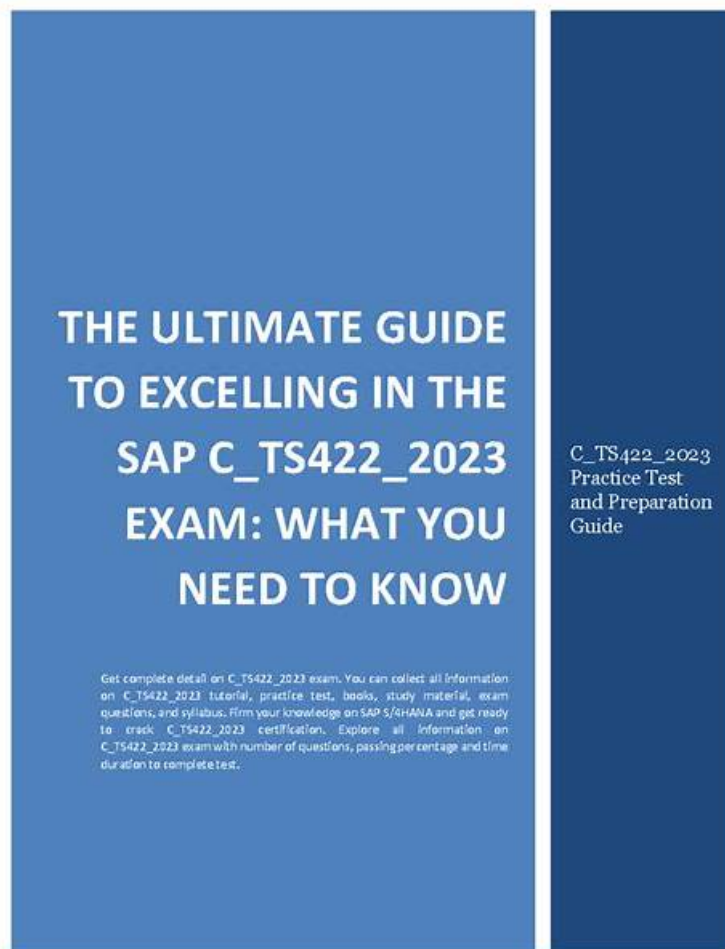


Exam SAP C_TS422_2023 Simulator Fee & C_TS422_2023 Latest Exam Format



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If you are craving for getting promotion in your company, you must master some special skills which no one can surpass you. To suit your demands, our company has launched the SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing C_TS422_2023 exam materials especially for office workers. For on one hand, they are busy with their work, they have to get the SAP C_TS422_2023 Certification by the little spread time.

SAP C_TS422_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Master Data in SAP S4HANA: This section covers the exploration of crucial production-related master data elements, with emphasis on bill of material, routing, and production version.
Topic 2	<ul style="list-style-type: none">Production Orders in SAP S4HANA: This section covers BOM item categorization, order status management, availability checks, routing selection, order type setup, and material handling processes.

Topic 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • Demand Management in SAP S • 4HANA: This section covers a comparison of production methods in various manufacturing environments.
Topic 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • 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 7	<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.

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If you really want a learning product to help you, our C_TS422_2023 study materials are definitely your best choice, you can't find a product more perfect than it. And according to the data, our C_TS422_2023 exam questions have really helped a lot of people pass the exam and get their dreaming C_TS422_2023 Certification. As the quality of our C_TS422_2023 practice questions is high, the pass rate of our worthy customers is also high as 98% to 100%. It is hard to find in the market.

SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing Sample Questions (Q52-Q57):

NEW QUESTION # 52

Which materials have a negative quantity in a bill of material or in a recipe?

Note: There are 3 correct answers to this question

- A. Bulk materials
- B. Co-products
- C. Waste products
- D. Continuous flow materials
- E. By-products

Answer: B,C,E

Explanation:

Materials that have a negative quantity in a bill of material or in a recipe are those that are produced in addition to the main product during a production process. They are either sold or disposed of, and their costs are apportioned among the main product and the co-products. By-products are materials that have a low value compared to the main product and are usually not planned in advance. Co-products are materials that have a high value compared to the main product and are usually planned in advance. Waste products are materials that have no value and are discarded or recycled. Reference: Bill of Material (BOM), Test sap pp 2020 s4 hana - DAYPO

NEW QUESTION # 53

Which of the following questions do you have to answer before you start creating a bill of material (BOM)? Note: There are 2 correct answers to this question.

- A. Is the material type allowed in the BOM?
- B. In which storage location is the BOM required?
- C. Which base unit of measure does the material have?
- D. What status does the BOM have?

Answer: A,D

NEW QUESTION # 54

Which of the following questions do you have to answer before you start creating a bill of material (BOM)?
Note: There are 2 correct answers to this question.

- A. Is the material type allowed in the BOM?
- B. In which storage location is the BOM required?
- C. Which base unit of measure does the material have?
- D. What status does the BOM have?

Answer: A,D

Explanation:

Before creating a bill of material (BOM) in SAP S/4HANA (transaction CS01), certain prerequisites must be clarified:

* Is the material type allowed in the BOM?(B): The material type (material master, MM01) determines whether a material can be used in a BOM. For example, "FERT" (finished goods) or "HALB" (semi- finished) are typical header materials for production BOMs, while "ROH" (raw materials) are components. This is configured in Customizing (Logistics - General > Material Master > Define Attributes of Material Types), and the system checks this during BOM creation.

* What status does the BOM have?(D): The BOM status (CS01, header data, field: BOM Status) must be defined-e.g., "1" (Active) for production use or "2" (Inactive) for testing. This status controls whether the BOM can be used in MRP or production orders, and it must be decided upfront to ensure correct application.

In which storage location is the BOM required?(A) is irrelevant-BOMs are plant-specific, not storage- location-specific (storage location is relevant for stock, not BOM structure). Which base unit of measure does the material have?(C) is important for component quantities but is a material master attribute (Basic Data view) checked during entry, not a pre-creation question. This is per SAP's BOM creation process.

NEW QUESTION # 55

You want to insert an operation at a certain time on a work center in the graphical planning table. The planning direction is forward. The desired dispatching time coincides with an operation that has previously been dispatched. How does the insertion take place?

- A. The previously dispatched operation stays as is; the new operation is inserted after the dispatched operation.
- B. The new operation is inserted at the desired time; the previously dispatched operation is moved forward.
- C. The new operation is inserted at the desired time; the previously dispatched operation is moved backward.
- D. The previously dispatched operation stays as is; the new operation is inserted before the dispatched operation.

Answer: C

NEW QUESTION # 56

Your production planners are allowed to execute planning only for specific resources. How can you achieve this in Advanced Planning (PP/DS)?

- A. Use a planning group.
- B. Use a planning area.
- C. Use a propagation range.
- D. Use a resource group.

Answer: D

In SAP S/4HANA PP/DS, restricting planners to specific resources for planning is achieved through:

Use a planning group(B) isn't a standard PP/DS term-MRP groups exist in classic MRP, but not for resource restriction in PP/DS. Use a propagation range(C) (in /SAPAPO/CDPSC11) defines the scope of planning changes (e.g., horizon), not resource access. Use a planning area(D) (e.g., in APO) organizes data but doesn't restrict resource-specific planning-it's more for data segmentation. Resource groups align with SAP's PP/DS security model.

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