SAP C-TS422-2023 Reliable Test Price & Dump C-TS422-2023 Collection

Young people are facing greater employment pressure. It is imperative to increase your competitiveness. Selecting C-TS422-2023 learning quiz, you can get more practical skills. First, you will increase your productivity so that you can accomplish more tasks. Second, users who use C-TS422-2023 Training Materials can pass exams more easily. An international C-TS422-2023 certificate means that you can get more job opportunities. Seize the opportunity to fully display your strength. Will the future you want be far behind?

Just register for the C-TS422-2023 examination and download C-TS422-2023 updated pdf dumps today. With these C-TS422-2023 real dumps you will not only boost your SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing test preparation but also get comprehensive knowledge about the SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing examination topics.

>> SAP C-TS422-2023 Reliable Test Price <<

Dump C-TS422-2023 Collection, C-TS422-2023 Reliable Exam Answers

You can download the trial version of our C-TS422-2023 learning material for free. After using the trial version of our C-TS422-2023 study materials, I believe you will have a deeper understanding of the advantages of our C-TS422-2023 training engine. The development of society urges us to advance and use our C-TS422-2023 Study Materials to make us progress faster and become

SAP C-TS422-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	• Demand Management in SAP S • 4HANA: This section covers a comparison of production methods in various manufacturing environments.
Topic 2	• Lean Manufacturing in SAP S • 4HANA: This section covers repetitive manufacturing master data, line load planning, and Kanban systems.
Topic 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.
Topic 4	• 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.
Topic 5	• 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.
Topic 6	• 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 7	• 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.
Topic 8	• 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.

SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing Sample Questions (Q11-Q16):

NEW QUESTION # 11
What determines whether the planned independent requirements in demand management are consumed by other requirements?
Note: There are 2 correct answers to this question.

- A. Requirements profile
- B. Planning strategy
- C. Order type
- D. Requirements type

Answer: B,D

Explanation:
In SAP S/4HANA Demand Management, planned independent requirements(PIRs) represent forecasted demand for finished products. Their consumption by other requirements (e.g., sales orders) depends on settings in the material master:
* Requirements type(C): This is determined by the planning strategy and specifies the type of PIR (e.g., VSF for forecast-based planning). It is maintained in the material master (MRP 3 view) or derived from the planning strategy. The requirements type dictates how PIRs are consumed (e.g., by sales orders) and is visible in demand management (transaction MD61). For example, requirements type "LSF" (from strategy 40) allows consumption by sales orders.

* Planning strategy(D): Defined in the material master (MRP 3 view, field: Strategy Group), the planning strategy (e.g., 40 - Planning with Final Assembly) controls whether and how PIRs are consumed. For instance, strategy 10 (Make-to-Stock) does not allow consumption, while strategy 40 reduces PIRs based on incoming sales orders within the consumption period.
Order type(A) relates to production or sales order processing, not PIR consumption logic.Requirements profile (B) is not a standard SAP term in this context and does not directly influence consumption (it may refer to custom settings, but it's not part of SAP's standard demand management). This is detailed in SAP's official Demand Management documentation.

NEW QUESTION # 12
You want to create a production order.
What methods can you use?
Note: There are 2 correct answers to this question.

- A. Create by order release
- B. Convert a purchase requisition
- C. Create in Kanban process
- D. Create without material

Answer: C,D

NEW QUESTION # 13
You want to create a production order. What methods can you use? Note: There are 2 correct answers to this question.

- A. Create by order release
- B. Convert a purchase requisition
- C. Create in Kanban process
- D. Create without material

Answer: C,D

Explanation:
In SAP S/4HANA, production orders can be created using various methods depending on the business scenario:
* Create without material(B): Using transaction CO07, you can create a production order without referencing a material master. This is useful for one-off production (e.g., rework or testing) where no standard material is involved, requiring manual entry of components and operations.
* Create in Kanban process(D): In a Kanban-controlled environment (configured via PKMC), a production order can be created automatically when a Kanban bin is set to "Empty." The system uses the production supply area and control cycle to generate the order (e.g., order type PP01), supporting lean manufacturing.
Convert a purchase requisition(A) applies to procurement, not production order creation-planned orders from MRP are converted (CO40/CO41), not purchase requisitions.Create by order release(C) is not a method-release is a subsequent step (CO02), not a creation process. This aligns with SAP's production order creation options.

NEW QUESTION # 14
Which of the following processes lead to an entry in the MRP planning file? Note: There are 2 correct answers to this question.

- A. Changing the storage bin in warehouse management
- B. Changing the delivery address in transportation management
- C. Changing the procurement type in the product master
- D. Changing the stock in inventory management

Answer: C,D

NEW QUESTION # 15
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 area.

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

Answer: C

NEW QUESTION # 16

......

Nowadays in this information-based world the definition of the talents mean that the personnel boost both the knowledge in C-TS422-2023 area and the practical abilities now. So if you want to be the talent the society actually needs you must apply your knowledge into the practical working and passing the test C-TS422-2023 Certification can make you become the talent the society needs. If you buy our C-TS422-2023 study materials you will pass the exam successfully and realize your goal to be the talent.