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SAP C_TS422_2023 Certification Exam Syllabus and Exam Questions

SAP C_TS422_2023 Exam Guide

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SAP C-TS422-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none">Advanced Planning in SAP S4HANA: This section includes an overview of advanced planning fundamentals and master data. Explanation of key tools and processes. Discussion of planning evaluation concepts.

Topic 3	<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 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.
Topic 5	<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 6	<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.

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As we all know, the latest C-TS422-2023 quiz prep has been widely spread since we entered into a new computer era. The cruelty of the competition reflects that those who are ambitious to keep a foothold in the job market desire to get the C-TS422-2023 certification. It's worth mentioning that our working staff considered as the world-class workforce, have been persisting in researching C-TS422-2023 test prep for many years. Our C-TS422-2023 Exam Guide engage our working staff in understanding customers' diverse and evolving expectations and incorporate that understanding into our strategies. Our latest C-TS422-2023 quiz prep aim at assisting you to pass the C-TS422-2023 exam and making you ahead of others. Under the support of our study materials, passing the exam won't be an unreachable mission.

SAP S/4HANA Cloud Private Edition - Production Planning and Manufacturing Sample Questions (Q25-Q30):

NEW QUESTION # 25

You are a consultant on an SAP S/4HANA Cloud Greenfield project. Which of the following aspects should you focus on to achieve and maintain clean core data quality? Note: There are 2 correct answers to this question.

- A. Timeliness
- B. Accuracy
- C. Stability
- D. Efficiency

Answer: C,D

Explanation:

In an SAP S/4HANA Cloud Greenfield project, clean core focuses on a standardized, extensible system with high-quality data. Key aspects for data quality include:

* Efficiency(A): Clean core principles prioritize efficient processes and data structures, minimizing customizations that could degrade performance or complicate upgrades. Efficient data quality ensures streamlined operations (e.g., fast MRP runs) and leverages standard SAP functionalities effectively.

* Stability(D): Maintaining a stable core with consistent, reliable data (e.g., master data integrity in MM03) prevents disruptions during updates or extensions. Stability ensures the system remains robust and predictable, a cornerstone of clean core in a Greenfield implementation.

Accuracy(B) is critical for data quality in general (e.g., correct BOM quantities), but clean core emphasizes systemic qualities over content accuracy, which is assumed. Timeliness(C) matters for operational data (e.g., stock updates), but it's less tied to clean core's structural focus. This is per SAP's clean core guidelines.

NEW QUESTION # 26

Which business processes are affected by settings in the order type-dependent parameters? Note: There are 2 correct answers to this question.

- A. Check material availability.
- B. Schedule production orders.
- C. Define integration with cost accounting.
- D. Select master data.

Answer: C,D

Explanation:

In SAP S/4HANA, order type-dependent parameters (configured in Customizing via Production > Shop Floor Control > Master Data > Define Order Type-Dependent Parameters, transaction OPL8) control key aspects of production order processing for a specific plant and order type. These settings affect:

* Select master data(C): The parameters determine how master data (e.g., BOM, routing) is selected during order creation. For example, the "Production Version" field specifies whether a version is mandatory or optional, and the "BOM Application" influences which BOM is chosen (e.g., production-specific). This ensures the correct master data is pulled into the order.

* Define integration with cost accounting(D): The parameters include settings like "Costing Variant" (Planned and Actual) and "Results Analysis Key," which dictate how costs are calculated and posted to the order. These integrate production orders with Controlling (CO), affecting cost object controlling processes.

Schedule production orders(A) is influenced by scheduling parameters (e.g., in OPKP), not directly by order type-dependent parameters, which focus on order creation and execution settings. Check material availability (B) is controlled by the "Availability Check" field in these parameters, but it's a subset of broader order processing, not the primary process affected-master data and costing are more directly tied to the configuration. This is per SAP's production order configuration documentation.

NEW QUESTION # 27

Which alternative item strategies are available in bills of material (BOMs) in SAP S/4HANA Cloud Private Edition? Note: There are 2 correct answers to this question.

- A. First in first out (FIFO)
- B. 100% check
- C. Manual maintenance
- D. Simultaneous

Answer: B,C

NEW QUESTION # 28

What information do you have to maintain to define the relationship between supply source and demand source in the Kanban process?

Note: There are 2 correct answers to this question.

- A. Routing
- B. Production supply area
- C. Replenishment strategy
- D. Work Center

Answer: C

NEW QUESTION # 29

How can a material availability check be triggered automatically for a production order?

Note: There are 2 correct answers to this question.

- A. By mass processing
- B. By order release
- C. By order confirmation
- D. By capacity planning

Answer: A,B

A material availability check can be triggered automatically for a production order by the following methods:

By order release: You can configure the system to trigger a material availability check automatically when a production order is released. You can use the Customizing activity Define Checking Control to define the checking rule and the scope of check for the order release. The system updates the availability status and the committed quantities for the released order. Reference: Executing Material Availability Checks; [SAP S/4HANA Production Planning and Manufacturing Certification Guide], page 83.

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