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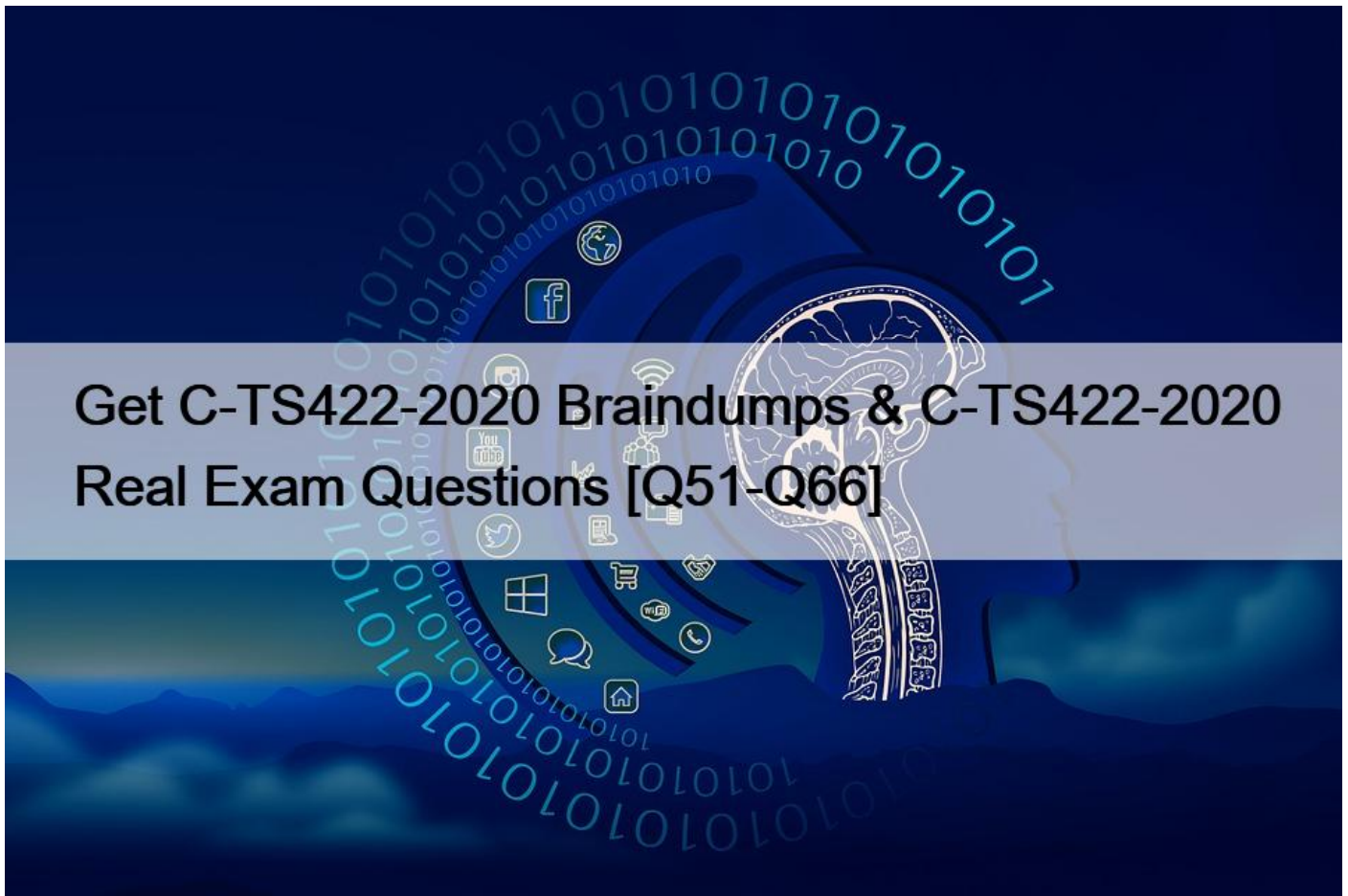

Get C-TS422-2020 Braindumps & C-TS422-2020 Real Exam Questions
SAP C-TS422-2020 Actual Questions and Braindumps

SAP C-TS422-2020 Exam Description:

The "SAP Certified Application Associate - SAP S/4HANA Production Planning and Manufacturing" certification exam validates that the candidate possesses the fundamental and core knowledge required of the SAP S/4HANA Manufacturing consultant profile. This certification proves that the candidate has an overall understanding and in?depth technical skills to participate as a member of a project team in a mentored role.

SAP C-TS422-2020 Certification Exam Topics:

Topic AreasTopic Details, Courses, Books**Advanced Planning in SAP S/4HANA > 12%**Outline the basics and master data of advanced planning, explain tools (alert monitor, detailed scheduling planning board) and advanced planning and detailed scheduling processes, explain planning evaluation concepts TS421 (SAP S/4HANA 2020) TS422 (SAP S/4HANA 2020) **Process Orders in SAP S/4HANA < 8%**Characterize process order elements and process order processing, determine master data objects for process orders, identify features for Good Manufacturing Practices (GMP). TS421 (SAP S/4HANA 2020) TS422 (SAP S/4HANA 2020) **Capacity Planning in SAP S/4HANA 8% - 12%**Outline best practices for using SAP S/4HANA, describe the SAP HANA database concept and new user experience with SAP Fiori, outline the capabilities of embedded analytics. TS421

(SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)   **Introduction to SAP S/4HANA Supply Chain Planning < 8%**Outline both motivation and background of SAP S/4HANA, describe its main components, the lines of business, and the SAP User Experience strategy.   TS421 (SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)   **Production Orders in SAP S/4HANA > 12%**Determine BOM item category, describe order status management and set user statuses, configure availability check for components, trigger routing selection, set up an order type, apply material staging and confirmation.   TS421 (SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)   **Introduction to SAP S/4HANA Production Planning < 8%**Outline production planning components and functions, differentiate consumption-based planning vs. MRP, outline new trends in production planning.   TS421 (SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)   **Lean Manufacturing in SAP S/4HANA 8% - 12%**Identify repetitive manufacturing specific master data, explain line load planning and confirmation, outline Kanban master data and Kanban processes.   TS421 (SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)   **Master Data in SAP S/4HANA > 12%**Identify and explain production relevant master data, including, but not limited to: bill of material, routing and production version.   TS421 (SAP S/4HANA 2020)   TS422 (SAP S/4HANA 2020)

QUESTION 51

You want to create a production order from a planned order. What methods could you use? Note: There are 2 correct answers to this question.

* Full conversion
* Order release
* Individualconversion
* Partial conversion

QUESTION 52

What does the bill of material usage (BOM usage) control at the BOM item level? There are 2 correct answers to this question.

* Default values for the item status
* Allowed material type
* Default unit of measure
* Maximum allowed low-level code

QUESTION 53

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

* Total replenishment lead time
* Operation duration
* In-house production time
* Planned delivery time

QUESTION 54

Which of the following is an advantage of MRP Live and NOT available in classical MRP? There are 2 correct answers to this question.

* MRP Live can priorities demand from sales orders
* MRP Live can propose alternative solutions
* MRP Live can create production orders automatically
* MRP Live can plan materials with recursive BOMs

QUESTION 55

An issue storage location was NOT found through the work center, bill of material (BOM)item, or material master. Whatdetermines whether the storage location can be derived from the production version?

* Plant Data
* MRP Profile
* MRP Group
* MRP Controller

QUESTION 56

What is the purpose of collective orders?

* To post production costs ona cost collector instead of the production order
* To combine order management of co-products and by-products with the main product
* To post any component withdrawals single back flush with order confirmation
* To manage production orders for an entirefinished product on multiple levels

QUESTION 57

Your project team decides to use a make-to-order planning strategy for a strategic material in discretemanufacturing. What is the impact of this decision? Note: There are 3 correct answers to this question.

* Sales order-specific planning run is required.
* Sales order-specific stock is created
* Net requirements calculation is sales order-specific.
* Storage location MRP areas are required.
* Production orders are created with sales order reference.

QUESTION 58

How would you define pegging in the context of Advanced Planning?

* An evaluation that is ordered according to the bill-of-material structure of all related products and represents the relationship between the receipt and the issue elements.
* An evaluation to verify if there are mater al or capacity shortages in the network after the production planning run.
* An evaluation to verify if there are overstock situations in the balance between receipt and issue elements after the production planning run.
* An evaluation that is ordered according to the network structure of all related products and represents the coverage of issue elements with receipt elements.

QUESTION 59

Which data model changes have been implemented in Sales and Distribution? There are 3 correct answers to this question.

* Elimination of document index tables
* Elimination of status tables
* Elimination of customer master tables
* Elimination of output condition tables
* Elimination of LIS tables for rebates

QUESTION 60

How can Production Planning and Detailed Scheduling (PP/DS) enhance the standard planning functionality?

* By providing future demands from demand figures in the past
* By providing replenishment proposals with exact times
* By providing cross-plant planning and deployment
* By providing multilevel material requirements planning

QUESTION 61

For a production version to be valid and consistent what requirements must be fulfilled? Note: There are 3 correct answers to this question.

* The lot size range must be within the lot-size range of the assigned routing.
* The assigned routing must be a rate routing.
* Thedeletion flag must NOT be set for the bill of materials (BOM) or the routing.
* The assigned routing and bill of materials (BOM) must be valid in the entire validity period.
* The assigned routing must NOT have alternative sequences.

QUESTION 62

Which time elements can be reduced by a reductionstrategy? Note: There are 3 correct answers to this question.

* Wait time
* Goods receipt processing time
* Float after production
* Queue time
* Move time

QUESTION 63

For a production version to be valid and consistent what requirements must be fulfilled? Note: There are 3 correct answers to this question.

* The lot size range must be within the lot-size range of the assigned routing.
* The assigned routing must be a rate routing.
* The deletion flag must NOT be set for the bill of materials (BOM) or the routing.
* The assigned routing and bill of materials (BOM) must be valid in the entire validity period.
* The assigned routing must NOT have alternative sequences.

QUESTION 64

How can you carry out cost object controlling for production orders? Note: There are 2 correct answers to this question.

* Cost-related
* Order-related
* Milestone-related
* Product-related

QUESTION 65

In which of the following master data objects can you define the production order default storage location for a material component? There are 2 correct answers to this question.

* Material master of the finished product
* Material master of the finished product
* Work center, in the production supply area

* BOM, in the item for the material

QUESTION 66

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

* The new operation is inserted at the desired time; the previously dispatched operation is moved forward.
* The new operation is inserted at the desired time the previously dispatched operation is moved backward.
* The previously dispatched operation stays as is the new operation is insertedafter the dispatched operation.
* The previously dispatched operation stays assist the new operation is inserted before the dispatched operation.

C-TS422-2020 Exam Certification Details:
Level:AssociateDuration:180 minsCut Score:56%

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