



C_TS452_1909^{Q&As}

C_TS452_1909 : SAP Certified Application Associate - SAP S/4HANA
Sourcing and Procurement

Pass SAP C_TS452_1909 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/c_ts452_1909.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official
Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Which of the following CANNOT be created by MRP Live? Please choose the correct answer.

- A. Planned order.
- B. MRP list
- C. Purchase requisition
- D. Schedule line

Correct Answer: B

QUESTION 2

In which of the following business transactions will you get an error message if you have NOT set up automatic account determination? Note: There are 3 correct answers to this question.

- A. Goods issue of valuated material
- B. Goods receipt of valuated material
- C. Goods receipt of consignment stock
- D. Material price changes
- E. Stock transfer from a storage location to another storage location

Correct Answer: ABD

QUESTION 3

What do you need to do if you want MRP live to create planned orders for externally procured materials? Please choose the correct answer.

- A. Change the procurement type of the material.
- B. Set the appropriate plant-specific material status.
- C. Set the MRP indicator in the source list of the material to "Not relevant for planning".
- D. Implement BAdI PPH_MRP_SOURCING_BADI => SOS_DET_ADJUST

Correct Answer: D

QUESTION 4

Which of the following tasks does the system perform during reorder point planning? There are 3 correct answers to this



question.

- A. Recalculate the replenishment lead time for materials with automatic reorder point planning.
- B. Carry out a net requirement calculation for every material included in the planning run.
- C. Carry out a lot-size calculation for every material with net requirements.
- D. Check, in the planning file entries, whether a material must be included in the planning run.
- E. Perform backward scheduling to determine the availability dates of purchase requisitions.

Correct Answer: ABC

QUESTION 5

Your purchasing organization has entered into a contractual agreement with a supplier to purchase 10000 units of a particular material. You have stored this agreement as a quantity contract. How can you prevent a release order in excess of the target quantity?

Please choose the correct answer.

- A. You must implement a BAdI to check the target quantity in the contract release order and prevent release if the quantity exceeds it.
- B. If the order quantity exceeds the target quantity, a warning message is issued. You can set this as an error message in Customizing to prevent release.
- C. If the order quantity exceeds the target quantity, a dialog box opens. You can use a special authorization to control whether the user may order the excess quantity.
- D. The system prevents exceeding the target quantity in a release order. NO additional action is required from you.

Correct Answer: B

[Latest C TS452 1909 Dumps](#)

[C TS452 1909 PDF Dumps](#)

[C TS452 1909 Practice Test](#)