

# DUMPS ARENA

## SAP Certified Associate - Quality Management with SAP ERP 6.0 EHP5

SAP C TPLM40 65

Version Demo

Total Demo Questions: 15

Total Premium Questions: 242

Buy Premium PDF

<https://dumpsarena.co>

[sales@dumpsarena.co](mailto:sales@dumpsarena.co)

[sales@dumpsarena.co](mailto:sales@dumpsarena.co)  
[dumpsarena.co](https://dumpsarena.co)

**QUESTION NO: 1**

Which statements are correct? (More than one answer is true.)

- A. The certificate can be transferred as a PDF file.
- B. You can monitor the receipt of a quality certificate with and without inspection lot processing, independently of the time of goods receipt.
- C. You can electronically send and receive quality certificates for a delivery.
- D. You can make it possible for your customers to access quality certificates on the Internet.

**ANSWER: A B C****QUESTION NO: 2**

A material-dependent selection of defect codes cannot be planned.

- A. Correct
- B. Incorrect

**ANSWER: B****QUESTION NO: 3**

Which QM processes occur spontaneously?

- A. Standard processes
- B. Event-controlled processes

**ANSWER: B****QUESTION NO: 4**

The information obtained from inspections is updated in the quality level.

- A. Correct

**B. Incorrect**

**ANSWER: A**

**QUESTION NO: 5**

Sample determination is an obligatory step in inspection lot processing.

**A. Correct**

**B. Incorrect**

**ANSWER: A**

**QUESTION NO: 6**

Inspection results are updated depending on the settings of the following parameters (more than one answer is true):

**A. Material, customer**

**B. Material, Quantity**

**C. Material, vendor**

**D. Material**

**E. Material, Value**

**ANSWER: A C D**

**QUESTION NO: 7**

Which are related to "Function group QMLR"? Which statements are correct? (More than one answer is true.)

**A. Create/edit a return delivery**

**B. Assign purchasing document**

**C. Create a new quality notification including the items**

**D. Performing stock postings**

**E. Assign vendor**

**ANSWER: A D E**

**QUESTION NO: 8**

Which statements are correct? (More than one answer is true.)

- A.** You can define a catalog profile for a material, a notification type and also for a report type.
- B.** The notification type specifies which code groups can be used for a certain material, notification type, or report type.
- C.** If there are no catalogs defined in the notification type, then you cannot assign any codes to the notification.
- D.** The catalog profile specifies the assignment of the catalog types to the appropriate object in the notification (for example, defect).

**ANSWER: A D**

**QUESTION NO: 9**

Which statements are correct Returns and Complaints Processing? (More than one answer is true.)

- A.** The complaint can be represented in a quality notification.
- B.** If goods are returned, an inspection can be performed at their receipt.
- C.** Different follow-up functions can take place, depending on the result of the inspection.
- D.** All of the functions of the quality notification are available.

**ANSWER: A B C**

**QUESTION NO: 10**

You can create a where-used list for the following QM-specific master data (more than one answer is true):

- A.** Inspection Methods
- B.** Code groups
- C.** Test equipment (PRT)
- D.** Sampling Procedure
- E.** Master Inspection Characteristics

**ANSWER: A B D**

**QUESTION NO: 11**

An enterprise portal must provide access to information respective of its storage location.

- A. Correct
- B. Incorrect

**ANSWER: B**

**QUESTION NO: 12**

A characteristic describes a group of objects that have properties in common or are similar.

- A. Correct
- B. Incorrect

**ANSWER: B**

**QUESTION NO: 13**

The maintenance strategy can be time-based but cannot be performance-based.

- A. Correct
- B. Incorrect

**ANSWER: B**

**QUESTION NO: 14**

If a planned inspection has inspection characteristics assigned to it, then \_\_\_\_\_.

- A. the assignment of the sampling procedure takes place at the inspection setup in the QM view of the material master.
- B. the assignment of the sampling procedure takes place at inspection characteristic level.

**ANSWER: B**

**QUESTION NO: 15**

The life cycle of a control chart is (more than one answer is true):

- A. Creating a control chart for the first inspection lot
- B. Creating additional inspection lots, inspection points and inspection results
- C. Creating inspection point and recording results
- D. Calculating action limits

**ANSWER: A C D**