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SAP Certified Application Associate - SAP S/4HANA R&D Engineering

SAP C TS411 2021

Version Demo

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QUESTION NO: 1

When or why do you assign production resources and tools to an operation?

- A. To map the equipment of the Work Center with production resources and tools.
- B. To make additional production resources and tools available that do not belong to the equipment of the Work Center.
- C. To provide additional components which cannot be assigned to the BOM.
- D. To make them available for operation inspection only.

ANSWER: B**QUESTION NO: 2**

You want to use a procedure to set a value in a single-level configuration using a variant table T1. Variant table T1 has only two characteristics C1 and C2. C1 is a key field. The following syntax is incorrect: table T1 (C1 = C1, C2 = C2) Where do you have to insert \$self?

- A. table T1 (\$self.C1 = C1, C2 = C2)
- B. table T1 (C1 = \$self.C1, C2 = C2)
- C. table T1 (C1 = C1, C2 = \$self.C2)
- D. table T1 (C1 = C1, \$self.C2 = C2)

ANSWER: C**QUESTION NO: 3**

A procedure sets the value V2 for characteristic C2 when the value V1 is set for characteristic C1. How do you assign and define this procedure? Note: There are 3 correct Answers to this question.

- A. Procedure to characteristic C1 using the following syntax: \$self.C2 = 'V2' if \$self.C1 = 'V1' (not recommended)
- B. Procedure to characteristic C2 using the following syntax: \$self.C1 = 'V1' if \$self.C2 = 'V2' (not recommended)
- C. Procedure with the following syntax to the configuration profile: \$self.C2 = 'V2' if \$self.C1 = 'V1' (recommended)
- D. Procedure to the value V2 with the following syntax: \$self.C1 = 'V1' (not recommended)
- E. Procedure to the value V1 with the following syntax: \$self.C2 = 'V2' (not recommended)

ANSWER: A C E

QUESTION NO: 4

What happens to the group BOM when you do a plant assignment?

- A. The internal number and the BOM usage becomes new.
- B. The internal number stays unchanged and the BOM usage becomes new.
- C. The internal number becomes new and the BOM usage stays unchanged.
- D. The internal number and the BOM usage stays unchanged.

ANSWER: C

QUESTION NO: 5

What do you have to keep in mind when copying a group BOM to a plant specific BOM?Note: There are 2 correct Answers to this question.

- A. The internal BOM number stays unchanged.
- B. The material component must have a plant assignment.
- C. The header status has to be active.
- D. The BOM usage can be changed.

ANSWER: A B

QUESTION NO: 6

You activate the check for same classification inside basic data screen of your class. Which restrictions are available?Note: There are 2 correct Answers to this question.

- A. The classification is only checked for objects connected to several classes.
- B. The classification is only checked when you have assigned values to all characteristics.
- C. The classification is only checked when you have assigned values to some characteristics.
- D. The classification is only checked for objects connected to one class.

ANSWER: B D

QUESTION NO: 7

How can you set up a class hierarchy?Note: There are 2 correct Answers to this question.

- A. Assigning a class to a superior class.

- B. Using a class BOM.
- C. Using object links.
- D. Using class hierarchy maintenance.

ANSWER: A D

QUESTION NO: 8

Working with the document status, what should you keep in mind?Note: There are 2 correct Answers to this question.

- A. It can be set at object link level.
- B. It can only be defined plant specific.
- C. It can be defined as a status network.
- D. It can be defined depending on document type.

ANSWER: C D

QUESTION NO: 9

Which data base tables use the Product Master?

- A. Tables for Master Data Management.
- B. Tables only for Product Master.
- C. Tables only for Material Master.
- D. Tables for Product Master and Material Master.

ANSWER: C

QUESTION NO: 10

What is the meaning of the operation number in the routing?

- A. Similar to the BOM, it is only a sort sequence. The increment has no significance.
- B. It determines the sequence in which the operations are processed. The increment contains time buffers (float before and after production).
- C. It determines the sequence in which the operations are processed. The increment contains wait time and move time.
- D. It determines the sequence in which the operations are processed. The increment has no significance.

ANSWER: B