

# SAP EDUCATION

## SAMPLE QUESTIONS: C\_TSCM66\_66

SAP Certified Application Associate - Logistics Execution and Warehouse Management with SAP ERP 6.0 EhP6

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

### Questions

1. At which level does the value update of inventory take place after you complete a physical inventory process?

Please choose the correct answer

|   |                       |                    |
|---|-----------------------|--------------------|
| a)  | <input type="radio"/> | Bin level          |
| b)  | <input type="radio"/> | Storage type level |
| c)  | <input type="radio"/> | WM level           |
| d)  | <input type="radio"/> | IM level           |
| <i>If choice d is selected set score to 1</i> |                       |                    |

2. Which of the following document types is used in the goods issue process?

Please choose the correct answer

|   |                       |                  |
|---|-----------------------|------------------|
| a)  | <input type="radio"/> | Inbound delivery |
| b)  | <input type="radio"/> | Service order    |
| c)  | <input type="radio"/> | Planned order    |
| d)  | <input type="radio"/> | Production order |
| <i>If choice d is selected set score to 1</i> |                       |                  |

3. What Customizing allows you to have materials with stock category "Q" directed to dedicated quality bins?

Please choose the correct answer.

|   |                       |                         |
|---|-----------------------|-------------------------|
| a)  | <input type="radio"/> | Batch search procedure  |
| b)  | <input type="radio"/> | Storage section search  |
| c)  | <input type="radio"/> | Storage bin type search |
| d)  | <input type="radio"/> | Storage type search     |
| <i>If choice d is selected set score to 1</i> |                       |                         |

4. Which of the following are valid warehouse activity monitor objects?

Note: There are 3 correct answers to this question.

|   |                       |                             |
|---|-----------------------|-----------------------------|
| a)  | <input type="radio"/> | Open posting change notices |
| b)  | <input type="radio"/> | Unpacked deliveries         |
| c)  | <input type="radio"/> | Open transfer requirements  |
| d)  | <input type="radio"/> | Blocked bins                |
| e)  | <input type="radio"/> | Unconfirmed transfer orders |
| <i>If choice d is NOT selected AND choice c is selected AND choice b is NOT selected AND choice e is selected AND choice a is selected set score to 1</i> |                       |                             |
| <i>Anything else No score defined</i>   |                       |                             |

5. What is the purpose of the storage bin field in the "Warehouse Mgmt 2" view of the material master?

Please choose the correct answer

|   |                       |  |
|---|-----------------------|--|
| a)  | <input type="radio"/> | To identify the bulk storage bin for that material in the storage type       |
| b)  | <input type="radio"/> | To identify the fixed storage bin for that material in the storage type      |
| c)  | <input type="radio"/> | To identify the open storage bin for that material in the storage type       |
| d)  | <input type="radio"/> | To identify the next empty storage bin for that material in the storage type |
| <i>If choice b is selected set score to 1</i> |                       |  |

6. You run the warehouse activity monitor (transaction LL01) with all 7 objects selected, but only 3 monitor objects are displayed.

What is the reason for this?

Please choose the correct answer.

|  |                       |  |
|--|-----------------------|--|
| a)                                     | <input type="radio"/> | Only 3 jobs were scheduled for data determination  |
| b)                                     | <input type="radio"/> | The other objects were completed in your warehouse |
| c)                                     | <input type="radio"/> | Data must be re-determined manually in the monitor |
| d)                                     | <input type="radio"/> | You activated only these 3 objects in Customizing  |
| If choice d is selected set score to 1 |                       |  |

7. What makes a storage type an interim storage type?

Please choose the correct answer.

|  |                       |  |
|--|-----------------------|--|
| a)                                     | <input type="radio"/> | It starts with the number "9"                  |
| b)                                     | <input type="radio"/> | It does not have a putaway or picking strategy |
| c)                                     | <input type="radio"/> | It is physically located near a warehouse door |
| d)                                     | <input type="radio"/> | It is assigned to a WM movement type           |
| If choice d is selected set score to 1 |                       |  |

8. A vendor is shipping materials on a new pallet size that has been created as a new storage unit type in WM. Your warehouse has the storage unit type check activated in all storage types.

Which additional settings do you need to enable you to use the new storage unit type?

Note: There are 3 correct answers to this question.

|    |                       |   |
|----|-----------------------|---|
| a) | <input type="radio"/> | Assign bin types to the new storage unit type   |
| b) | <input type="radio"/> | Assign the new storage unit type to all storage types where materials on the new pallet size will be stored |
| c) | <input type="radio"/> | Activate storage unit management at warehouse level   |
| d) | <input type="radio"/> | Activate storage unit management in the storage type  |
| e) | <input type="radio"/> | Update the material master with the storage unit type and loading equipment quantities                      |

*If choice e is selected AND choice b is selected AND choice d is NOT selected AND choice c is NOT selected AND choice a is selected set score to 1.  
Anything else No score defined.*

9. When do multiple entries exist in the first IM-WM interface table for a single IM movement type?

Please choose the correct answer.

|  |                       |   |
|--|-----------------------|---|
| a)                                     | <input type="radio"/> | When different partner types are involved       |
| b)                                     | <input type="radio"/> | When different special stock types are involved |
| c)                                     | <input type="radio"/> | When different storage locations are involved   |
| d)                                     | <input type="radio"/> | When different material types are involved      |
| If choice b is selected set score to 1 |                       |   |

10. Each mobile data entry user should see the transactions relevant to their job.

What is the minimum Customizing needed to achieve this?

Please choose the correct answer.

|  |                       |                          |
|--|-----------------------|--------------------------|
| a)                                     | <input type="radio"/> | Define Menu Management   |
| b)                                     | <input type="radio"/> | Define Profile           |
| c)                                     | <input type="radio"/> | Define Queues            |
| d)                                     | <input type="radio"/> | Define Screen Management |
| If choice a is selected set score to 1 |                       |                          |

11. Interim storage types are assigned to WM movement types.

In which field of the WM movement type do you enter the interim storage type used for the goods issue process?

Please choose the correct answer.

|  |                       |                               |
|--|-----------------------|-------------------------------|
| a)                                     | <input type="radio"/> | Return storage type           |
| b)                                     | <input type="radio"/> | Destination storage bin       |
| c)                                     | <input type="radio"/> | Source storage type templates |
| d)                                     | <input type="radio"/> | Destination storage type      |
| If choice d is selected set score to 1 |                       |                               |

12. Your goods are stored in different storage sections.

What do you do to ensure that goods receipts are stored in the appropriate storage section?

Note: There are 2 correct answers to this question.

|  |                       |  |
|--|-----------------------|--|
| a)   | <input type="radio"/> | Assign the storage section to the material master data   |
| b)   | <input type="radio"/> | Activate the storage section check at storage type level and maintain the storage section search table |
| c)   | <input type="radio"/> | Assign the storage bin type to the storage section   |
| d)   | <input type="radio"/> | Create a storage section indicator and add it to the material master data                              |
| If choice b is selected AND choice c is NOT selected AND choice d is selected AND choice a is NOT selected set score to 1. |                       |  |
| Anything else No score defined.  |                       |  |

13. Which of the following settings are used to define a purchase order number as a bin number when goods are received?

Note: There are 2 correct answers to this question.

|  |                       |                     |
|--|-----------------------|---------------------|
| a)   | <input type="radio"/> | Fixed Bin           |
| b)   | <input type="radio"/> | Requirement Type    |
| c)   | <input type="radio"/> | Dynamic Storage Bin |
| d)   | <input type="radio"/> | Source Storage Bin  |
| If choice c is selected AND choice b is selected AND choice a is NOT selected AND choice d is NOT selected set score to 1. |                       |                     |
| Anything else No score defined.  |                       |                     |

14. You receive stock that was purchased for a specific project. The stock should be separated from unrestricted stock of the same material.

What do you have to customize in the system?

Please choose the correct answer.

|  |                       |   |
|--|-----------------------|---|
| a)                                     | <input type="radio"/> | Create an entry in the storage type search table and add the special stock indicator  |
| b)                                     | <input type="radio"/> | Define a new interim storage type and assign it to the WM movement type               |
| c)                                     | <input type="radio"/> | Create an entry in the storage type search table and add the stock category indicator |
| d)                                     | <input type="radio"/> | De-activate the 'addition to stock' indicator in the material master data             |
| If choice a is selected set score to 1 |                       |   |

15. Which column in the handling unit (HU) monitor shows the HU assignment?

Please choose the correct answer.

|  |                       |                   |
|--|-----------------------|-------------------|
| a)                                     | <input type="radio"/> | Object key        |
| b)                                     | <input type="radio"/> | HU identification |
| c)                                     | <input type="radio"/> | Packing material  |
| d)                                     | <input type="radio"/> | Packing object    |
| If choice a is selected set score to 1 |                       |                   |

16. What influences the immediate creation of transfer orders in the background when goods are received?

Please choose the correct answer.

|  |                       |                       |
|--|-----------------------|-----------------------|
| a)                                     | <input type="radio"/> | WM requirement type   |
| b)                                     | <input type="radio"/> | WM movement type      |
| c)                                     | <input type="radio"/> | IM movement type      |
| d)                                     | <input type="radio"/> | IM/WM interface table |
| If choice d is selected set score to 1 |                       |                       |

17. Which of the following fields are used in verification control for mobile data entry?

Note: There are 3 correct answers to this question.

|  |                       |                          |
|--|-----------------------|--------------------------|
| a)   | <input type="radio"/> | Destination storage type |
| b)   | <input type="radio"/> | Transfer order number    |
| c)   | <input type="radio"/> | Destination quantity     |
| d)   | <input type="radio"/> | Source storage bin       |
| e)   | <input type="radio"/> | Source storage unit      |
| <p>If choice e is selected AND choice a is NOT selected AND choice c is selected AND choice d is selected AND choice b is NOT selected set score to 1.</p> <p>Anything else No score defined</p> |                       |                          |

18. How does the system distribute documents between the ERP Central Component (ECC) and decentralized WM?

Please choose the correct answer.

|   |                       |  |
|---|-----------------------|--|
| a)  | <input type="radio"/> | Core Interface (CIF)                                 |
| b)  | <input type="radio"/> | Transactional Remote Function Call (tRFC) connection |
| c)  | <input type="radio"/> | Radio Frequency (RF)                                 |
| d)  | <input type="radio"/> | IDocs  |
| <p>If choice d is selected set score to 1</p> |                       |  |

19. When does the storage section search take place during transfer order creation?

Please choose the correct answer.

|   |                       |                                |
|---|-----------------------|--------------------------------|
| a)  | <input type="radio"/> | Before the storage type search |
| b)  | <input type="radio"/> | After the bin type search      |
| c)  | <input type="radio"/> | After a bin is found           |
| d)  | <input type="radio"/> | After the storage type search  |
| <p>If choice d is selected set score to 1</p> |                       |                                |

## Solutions

|                |                |                |                |                |
|----------------|----------------|----------------|----------------|----------------|
| 1 a) Incorrect | 2 a) Incorrect | 3 a) Incorrect | 4 a) Correct   | 5 a) Incorrect |
| 1 b) Incorrect | 2 b) Incorrect | 3 b) Incorrect | 4 b) Incorrect | 5 b) Correct   |
| 1 c) Incorrect | 2 c) Incorrect | 3 c) Incorrect | 4 c) Correct   | 5 c) Incorrect |
| 1 d) Correct   | 2 d) Correct   | 3 d) Correct   | 4 d) Incorrect | 5 d) Incorrect |
|                |                |                | 4 e) Correct   |                |

|                |                |                |                |                 |
|----------------|----------------|----------------|----------------|-----------------|
| 6 a) Incorrect | 7 a) Incorrect | 8 a) Correct   | 9 a) Incorrect | 10 a) Correct   |
| 6 b) Incorrect | 7 b) Incorrect | 8 b) Correct   | 9 b) Correct   | 10 b) Incorrect |
| 6 c) Incorrect | 7 c) Incorrect | 8 c) Incorrect | 9 c) Incorrect | 10 c) Incorrect |
| 6 d) Correct   | 7 d) Correct   | 8 d) Incorrect | 9 d) Incorrect | 10 d) Incorrect |
|                |                | 8 e) Correct   |                |                 |

|                 |                 |                 |                 |                 |
|-----------------|-----------------|-----------------|-----------------|-----------------|
| 11 a) Incorrect | 12 a) Incorrect | 13 a) Incorrect | 14 a) Correct   | 15 a) Correct   |
| 11 b) Incorrect | 12 b) Correct   | 13 b) Correct   | 14 b) Incorrect | 15 b) Incorrect |
| 11 c) Incorrect | 12 c) Incorrect | 13 c) Correct   | 14 c) Incorrect | 15 c) Incorrect |
| 11 d) Correct   | 12 d) Correct   | 13 d) Incorrect | 14 d) Incorrect | 15 d) Incorrect |

|                 |                 |                 |                 |
|-----------------|-----------------|-----------------|-----------------|
| 16 a) Incorrect | 17 a) Incorrect | 18 a) Incorrect | 19 a) Incorrect |
| 16 b) Incorrect | 17 b) Incorrect | 18 b) Incorrect | 19 b) Incorrect |
| 16 c) Incorrect | 17 c) Correct   | 18 c) Incorrect | 19 c) Incorrect |
| 16 d) Correct   | 17 d) Correct   | 18 d) Correct   | 19 d) Correct   |
|                 | 17 e) Correct   |                 |                 |

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