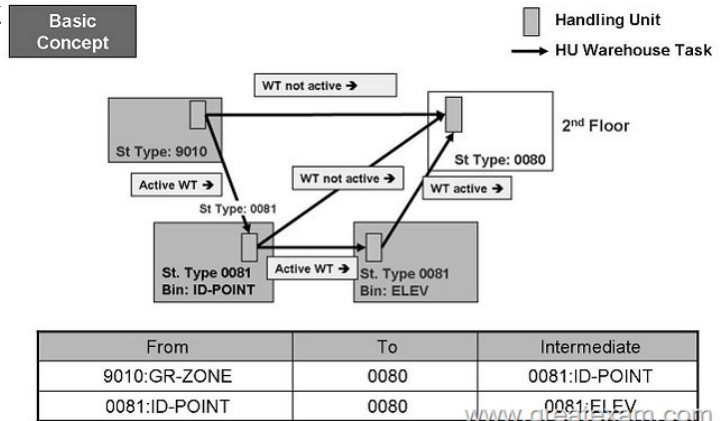


[2016-New New Released SAP C_EWM_91 Exam Questions From SAP Exam Center (101-110)

2016 June SAP Official New Released C_EWM_91 Q&As in GreatExam.com! 100% Free Download! 100% Pass Guaranteed! We at GreatExam are committed to help you clear your C_EWM_91 certification test with high scores. The chances of you failing to clear your C_EWM_91 test, after going through our comprehensive exam dumps is very bleak. **Following questions and answers are all new published by SAP Official Exam Center: (The full version is in the end of the article!!!)** QUESTION 101 In the graphic above, a product pallet is to be moved from storage bin 9010-GR-ZONE (goods receiving area) to a storage bin in 0080 (high-rack storage area). The high-rack storage area is on the second level of the warehouse. The system should execute a contour and weight check at the ID point, 0081: ID-POINT, to ensure that the product pallet can be put away in the high-rack storage area safely. From this scenario, which sentences are correct?



Note: There are 2 correct answers to this question
 Response: A. The task to move from the HU from the 9010:GR-ZONE to 0080 can be made
 B. System determines that an interim move is relevant for a warehouse task
 C. The task to move from the HU from the 9010:GR-ZONE to 0080 cannot be made
 D. An additional warehouse task is created to move from identification point 0081:ID- POINT to the warehouse storage type 0080.
 Answer: BC
 QUESTION 102 In the EWM system, go to the IMG and determine the Logical System number that is assigned to the Client Number assigned in the ERP server to your course. From where you can get this setting in IMG
 Please choose the correct answer.
 Response: A. ERP IMG: Integration with Other mySAP.com Components Extended Warehouse Management Assign Logical System to a Client
 Basic Settings for Setting Up the System Landscape
 B. ERP IMG: Integration with Other mySAP.com Components Extended Warehouse Management Basic Settings for Setting Up the System Landscape Assign Logical System to a Client
 C. ERP IMG: Integration with Other mySAP.com Components Basic Settings for Setting Up the System Landscape Extended Warehouse Management Assign Logical System to a Client
 D. ERP IMG: Integration with Other mySAP.com Components Basic Settings for Setting Up the System Landscape Extended Warehouse Management Assign Logical System to a Client
 Answer: B
 QUESTION 103 What are the fields in the warehouse product master that play a central role in replenishment of storage bins?
 There are 3 correct answers to this question.
 Response: A. EOQB. Storage Type Control
 C. Minimum stocking quantity
 D. Maximum stocking quantity
 E. Replenishment Quantity
 F. Bin rounding
 Answer: CDE
 QUESTION 104 Which of the following sentence is true about Transportation cross-docking (TCD)
 Note: There are 2 correct answers to this question.
 Response: A. You can not use TCD to transport HUs to your own final warehouse.
 B. In unplanned cross-docking, you define in Customizing how the cross-docking process is to proceed
 C. In a supply chain in transportation cross-docking, the final destination can not be located domestically
 D. Transportation cross-docking does not support returns
 Answer: D
 QUESTION 105 Which role must be assigned to the business partner in Labor Management?
 Please choose the correct answer.
 Response: A. Processor
 B. Worker
 C. Resource
 D. Partner
 Answer: A
 QUESTION 106 EWM can be deployed as follows:
 There are 2 correct answers to this question.
 Response: A. only in the SAP SCM server environment.
 B. only in a standalone, decentralized server environment
 C. either as a component of the SAP SCM 5.0/SCM 2007 server environment, or as an add-on to an SAP ERP server environment.
 D. as a component of an SAP SCM 5.0/SCM 2007 server environment
 Answer: CD
 QUESTION 107 To which objects can you assign a warehouse door?
 There are 2 correct answers to this question.
 Response: A. Storage bin
 B. Yard
 C. Storage section
 D. Warehouse number
 Answer: AD
 QUESTION 108 System can perform staging area and door determination in the background, you must define determination rules. When doing this, you first specify which values the system is to compare with the values in the delivery. Which values can be used

for the determination of inbound delivery process? There are 2 correct answers to this question. Response: A. Routes B. Warehouse process type C. Staging area / door determination group D. Departure calendar Answer: BC QUESTION 109 Capacity checking according to key figures can be calculated based on which of the following. There are 3 correct answers to this question. Response: A. Check according to the key figure of the product B. Check according to the bin type C. Check according to the key figure of the HUD. Check according to the key figure of the storage section E. Check according to the key figure of the storage type F. Check according to the key figure of the product and HU Answer: ACF QUESTION 110 Networks define the valid routes (streets) in the warehouse on which the resources move. Which statement is correct regarding Global Networks. Note: There are 2 correct answers to this question. Response: A. You assign storage bins of a storage type to an edge B. If no storage-type-specific networks are defined, the network connects the storage bins to each other directly. C. The global network connects the defined, storage-type-specific networks to each other. D. A node that matches your X and Y coordinates, if you have not assigned an edge Answer: BC GreatExam helps millions of candidates pass the SAP C_EWM_91 exam and get the certification. We have tens of thousands of successful stories. Our dumps are reliable, affordable, updated and of really best quality to overcome the difficulties of SAP C_EWM_91 certifications. GreatExam exam dumps are latest updated in highly outclass manner on regular basis and material is released periodically. 2016 SAP C_EWM_91 exam dumps (All 150 Q&As) from GreatExam: <http://www.greatexam.com/c-ewm-91-exam-questions.html> [100% Exam Pass Guaranteed!!!]