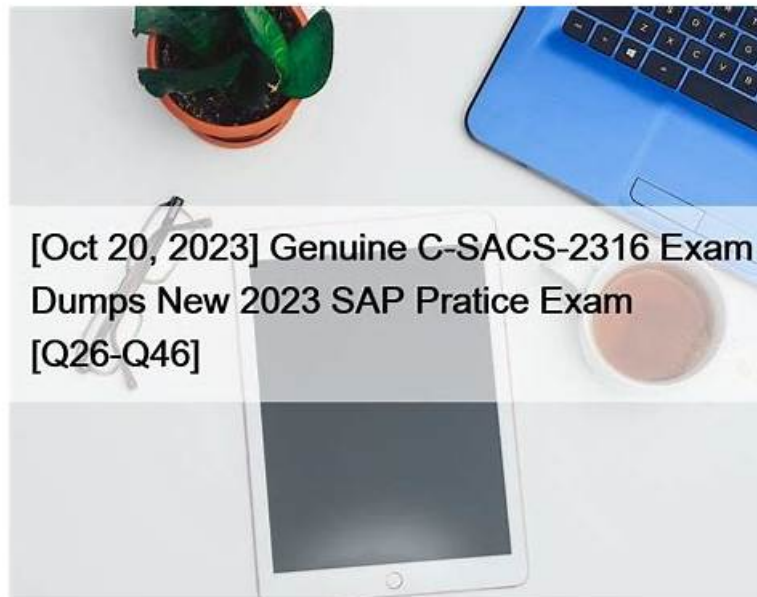


C-S4EWM-2023 New Study Materials, C-S4EWM-2023 Exams Dumps



DOWNLOAD the newest Exams4Collection C-S4EWM-2023 PDF dumps from Cloud Storage for free:
https://drive.google.com/open?id=1QcpVGikml_7rBAne8rYNUX6p8agSjqBV

Exams4Collection has built customizable SAP C-S4EWM-2023 practice exams (desktop software & web-based) for our customers. Users can customize the time and SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C-S4EWM-2023) questions of SAP C-S4EWM-2023 Practice Tests according to their needs. You can give more than one test and track the progress of your previous attempts to improve your marks on the next try.

SAP C-S4EWM-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	Warehouse Structure, Resource Management and SAP EWM Master Data: This topic encompasses defining the warehouse structure and setting up resource management, along with creating SAP EWM master data like storage bins and products, packaging specifications, supply chain units, and business partners.
Topic 2	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 3	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
Topic 4	Managing Clean Core: It covers evaluating and applying clean core principles to ERP to maximize business process agility, reduce adaptation efforts, and accelerate innovation.
Topic 5	Cross Topics (Labor Management, Exception Handling, Batches, Serial Numbers): This topic includes setting up labor management and exception handling, and working with additional product information.
Topic 6	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 7	Inbound Processes (Value Added Services, Cross-docking, Quality Management): This topic includes executing inbound processes with value added services (VAS) or deconsolidation, and setting up deliveries for cross-docking (CD) or quality inspection (QIE).

C-S4EWM-2023 Exams Dumps | C-S4EWM-2023 Latest Test Guide

The software version is one of the three versions of our C-S4EWM-2023 actual exam, which is designed by the experts from our company. The functions of the software version are very special. For example, the software version can simulate the real exam environment. If you buy our C-S4EWM-2023 study questions, you can enjoy the similar real exam environment. So do not hesitate and buy our C-S4EWM-2023 preparation exam, you will benefit a lot from our products.

SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Sample Questions (Q44-Q49):

NEW QUESTION # 44

What do you need to configure before you can create warehouse tasks for an outbound delivery order or an inbound delivery?

Note: There are 2 correct answers to this question.

- A. Putaway control indicator or stock removal control indicator
- B. Warehouse order creation rules
- C. Warehouse process types
- D. Warehouse process type determination

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Creating warehouse tasks in SAP EWM requires foundational configuration. Option B ("Warehouse process type determination") is correct because it defines how the system assigns a process type (e.g., putaway, picking) to a delivery item, configured in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Warehouse Task > Define Warehouse Process Type Determination. Option D ("Warehouse process types") is correct as it specifies the process flow (e.g., "PICK" for picking), set up in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Warehouse Task > Define Warehouse Process Type. Option A (indicators) influences task execution but isn't a prerequisite for creation, and option C (order creation rules) applies to warehouse orders, not tasks directly.

NEW QUESTION # 45

Which fields in the warehouse process type are used to determine warehouse order creation rules (WOCR)? Note: There are 2 correct answers to this question.

- A. Activity
- B. Process type determination indicator
- C. Storage process
- D. WOCR activity area

Answer: A,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Warehouse order creation rules (WOCR) in SAP EWM are determined by fields in the warehouse process type. Option B ("WOCR activity area") is correct as it links the process type to a specific area for task grouping, and option C ("Activity") is correct because it specifies the task type (e.g., PICK), both set in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Warehouse Task > Define Warehouse Process Type. Option A (Storage process) and option D (determination indicator) influence other processes, not WOCR directly.

NEW QUESTION # 46

What are the key fields used to define a delivery document in SAP Extended Warehouse Management customizing? Note: There are 2 correct answers to this question.

- A. Item category
- **B. Document category**
- C. Item type
- **D. Document type**

Answer: B,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

A delivery document in EWM is defined by its document type and category. Option A ("Document type") is correct as it specifies the delivery's purpose (e.g., "TNB" for inbound), configured in SPRO: SCM Extended Warehouse Management > Delivery Processing > Document Types. Option D ("Document category") is correct because it classifies the document (e.g., "F" for inbound, "O" for outbound), linking it to ERP. Item category (B) and item type (C) are relevant for items within the delivery, not the document header definition.

NEW QUESTION # 47

What are the advantages of using a mobile device during physical inventory? Note: There are 2 correct answers to this question.

- A. It is optional to block bin.
- **B. You can use collective counting for bulk storage.**
- C. There is a special SAP Fiori app available.
- **D. The stock is immediately corrected in SAP ERP.**

Answer: B,D

Explanation:

Using a mobile device during physical inventory provides the following advantages:

* The Stock is Immediately Corrected in SAP ERP (B):

* Real-time integration ensures that any adjustments made during physical inventory are immediately updated in SAP ERP, reflecting accurate stock levels.

* You Can Use Collective Counting for Bulk Storage (C):

* Mobile devices support collective counting, allowing multiple bins or storage areas to be counted simultaneously, which is particularly useful for bulk storage locations.

Incorrect Options:

* A: While SAP Fiori apps are available for some inventory functions, the mobile device functionality in physical inventory extends beyond app-specific use.

* D: Blocking bins is optional but not a distinct advantage of using mobile devices.

References:

* SAP Help Portal: Mobile Data Entry for Physical Inventory

* SAP EWM Documentation: Physical Inventory with Mobile Devices

NEW QUESTION # 48

What are some requirements for automatic wave creation? Note: There are 2 correct answers to this question.

- A. Job for automatic release is scheduled
- **B. Wave templates with release method "Automatic" are defined**
- **C. Conditions and condition records exist**
- D. Wave templates with one or more options are defined

Answer: B,C

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Automatic wave creation in SAP EWM groups outbound tasks. Option C ("Wave templates with release method 'Automatic'") is correct as it triggers wave creation automatically, and option D ("Conditions and condition records exist") is correct because conditions (e.g., time, volume) determine when waves are created, both configured in SPRO: SCM Extended Warehouse Management > Goods Issue Process > Wave Management. Option A (job) is for release, not creation, and option B is too vague.

• • • • •

C-S4EWM-2023 Exams Dumps: <https://www.exams4collection.com/C-S4EWM-2023-latest-braindumps.html>

- BTW, DOWNLOAD part of Exams4Collection C-S4EWM-2023 dumps from Cloud Storage: https://drive.google.com/open?id=1OcpVGikml_7rBAne8rYNUX6p8agSjqBV