

C_S4EWM_2023 New Dumps Questions & Customizable C_S4EWM_2023 Exam Mode



SAMPLE QUESTIONS & ANSWERS OF (C_S4EWM_2023)

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SAP C_S4EWM_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	Warehouse Processing, Warehouse Task and Order Creation, Strategies: This topic includes defining warehouse process types and setting up determination, as well as defining putaway and picking strategies.
Topic 2	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
Topic 3	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 4	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 5	System Integration, Master Data and Delivery Document Customizing: This focuses on setting up system integration, distributing master data, and customizing delivery documents.
Topic 6	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 7	Internal processing (Physical Inventory, Replenishment): This topic involves defining physical inventory processes and setting up and executing replenishment.

How to Prepare For C_S4EWM_2023 SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Exam?

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SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Sample Questions (Q65-Q70):

NEW QUESTION # 65

What do you control with the business context for an exception code?

- A. The work environment in which you can use the exception code
- **B. The process that can use the exception code**
- C. The possible workflows that can be triggered
- D. The internal exception code that is assigned to it

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The business context in SAP EWM exception handling defines the scope of an exception code's applicability. Option B ("The process that can use the exception code") is correct because it specifies the process (e.g., picking, putaway) where the code can be applied, configured in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Exception Handling > Define Business Context. Option A (work environment) is too vague, option C (internal code) is a mapping detail, and option D (workflows) is a follow-on action, not the context itself.

NEW QUESTION # 66

Which of the following actions can you perform from the shipping cockpit? Note: There are 2 correct answers to this question.

- A. Assign outbound delivery orders and inbound deliveries to transportation units.
- **B. Create waves.**
- **C. Create and check in transportation units.**
- D. Post goods receipts.

Answer: B,C

Explanation:

The shipping cockpit in SAP Extended Warehouse Management (EWM) is a centralized tool designed for managing and monitoring shipping processes. The following actions can be performed from the shipping cockpit:

* Create Waves (A):

* Waves are created to group and release outbound delivery orders for picking and further processing.

* This action helps streamline the planning and execution of outbound deliveries.

* Create and Check In Transportation Units (B):

* The shipping cockpit enables the creation and check-in of transportation units (e.g., trucks or containers) for managing goods movement.

* This action ensures proper tracking and handling of shipments.

Incorrect Options:

* C: Assigning outbound delivery orders and inbound deliveries to transportation units is not directly performed from the shipping cockpit but through other EWM functionalities.

* D: Posting goods receipts is related to inbound processes and not typically handled in the shipping cockpit.

References:

* SAP S/4HANA Cloud Private Edition Documentation: Shipping Cockpit Overview

* SAP Help Portal: Configuration and Use of Shipping Cockpit

NEW QUESTION # 67

What can you do with evaluation points?

- A. Influence which items shall be picked first
- B. Use them to measure the efficiency of your warehouse
- C. Influence the search sequence of storage types, storage sections, and bin types
- **D. Influence which warehouse order is assigned to a resource**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Evaluation points in SAP EWM are used within the resource management framework to prioritize and assign warehouse orders to resources (e.g., warehouse workers or equipment). Option A ("Influence which warehouse order is assigned to a resource") is correct because evaluation points are calculated based on factors like order urgency, resource proximity, or queue assignment, configured in SPRO: SCM Extended Warehouse Management > Resource Management > Define Evaluation Points. This influences the system's decision on resource allocation. Option B is incorrect as item picking sequence is determined by picking strategies (e.g., FIFO), not evaluation points. Option C relates to storage type search sequences, not evaluation points. Option D is a broader warehouse efficiency goal but not a direct function of evaluation points.

NEW QUESTION # 68

What do you control with the business context for an exception code.?

- A. The work environment in which you can use the exception code
- **B. The process that can use the exception code**
- C. The user groups that can use the exception code
- D. The internal exception code that is assigned to it

Answer: B

Explanation:

Business Context for Exception Codes

* Process Usage (D): The business context defines which processes can use the exception code, ensuring proper alignment with workflows.

Excluded Options

* A (Internal Exception Code): The business context determines usage, not internal mappings.

* B (User Groups): Controlled through roles and authorizations, not business context.

* C (Work Environment): Work environment is independent of the business context.

SAP S/4HANA Cloud Private Edition Reference

* Refer to Exception Code Management and Business Context in SAP EWM.

NEW QUESTION # 69

Which of the following can you use to explore released APIs?

- **A. SAP Business Accelerator Hub**
- B. SAP Integration Suite
- C. SAP Application Interface Framework

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

SAP provides tools to explore released APIs, particularly for integration with SAP S/4HANA and EWM.

Option A ("SAP Business Accelerator Hub") is correct because it is the official platform (previously known as SAP API Business Hub) where developers can discover, explore, and test SAP-released APIs, including those for EWM. It provides detailed documentation and sandbox environments, accessible via SAP's public portal. Option B ("SAP Application Interface Framework") is used for monitoring and managing interfaces, not exploring APIs. Option C ("SAP Integration Suite") is a tool for building integrations, not specifically for API exploration.

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