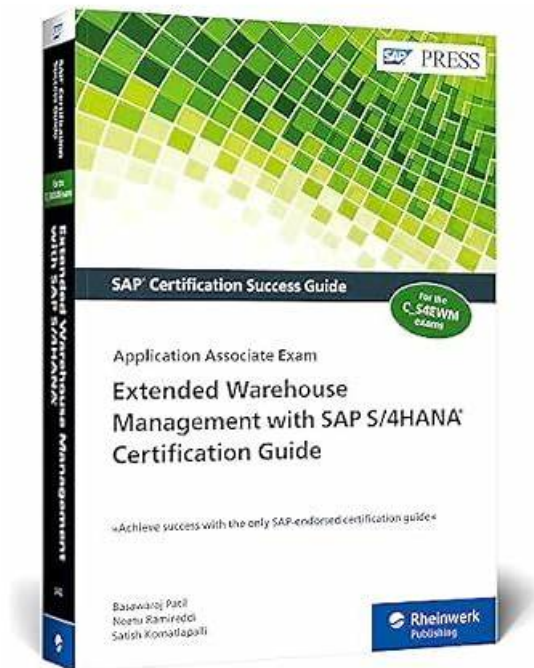


Pass Guaranteed Unparalleled C_S4EWM_2023 - Reliable SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Test Online



P.S. Free & New C_S4EWM_2023 dumps are available on Google Drive shared by Test4Sure: <https://drive.google.com/open?id=1wVB7UZv9hc-0zH1f5YPekvQ6oE-iyiDh>

Generally speaking, C_S4EWM_2023 certification has become one of the most authoritative voices speaking to us today. Let us make our life easier by learning to choose the proper C_S4EWM_2023 study materials, pass the exam, obtain the certification, and be the master of your own life, not its slave. There are so many of them that they make you believe that their product is what you are looking for. With one type of C_S4EWM_2023 Study Materials are often shown one after another so that you are confused as to which product you should choose.

Take advantage of this golden opportunity, and download our SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C_S4EWM_2023) updated exam questions to grab the most prestigious credential in one go. Test4Sure has formulated the SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C_S4EWM_2023) exam dumps in these three user-friendly formats: SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C_S4EWM_2023) Web-Based Practice Test, Desktop Practice Exam Software, and C_S4EWM_2023 questions PDF file. You will find the specifications of these formats below to understand them properly.

>> Reliable C_S4EWM_2023 Test Online <<

C_S4EWM_2023 Latest Exam Pass4sure | Latest C_S4EWM_2023 Dumps

Our C_S4EWM_2023 learning materials provide multiple functions and considerate services to help the learners have no inconveniences to use our product. We guarantee to the clients if only they buy our C_S4EWM_2023 study materials and learn patiently for some time they will be sure to pass the C_S4EWM_2023 test with few failure odds. The price of our product is among the range which you can afford and after you use our study materials you will certainly feel that the value of the product far exceed the amount of the money you pay. Choosing our C_S4EWM_2023 Study Guide equals choosing the success and the perfect service.

SAP C_S4EWM_2023 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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).
Topic 4	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
Topic 5	Outbound Processes (Wave Management, Cross-docking, Production Integration): This topic covers combining outbound deliveries using wave management, packing and kitting in outbound processes, and staging products for production.
Topic 6	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 7	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 8	Internal processing (Physical Inventory, Replenishment): This topic involves defining physical inventory processes and setting up and executing replenishment.

SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Sample Questions (Q78-Q83):

NEW QUESTION # 78

In process-oriented storage control, what can you use rule-based determination for?

- **A. To determine the destination storage bin**
- B. To determine the warehouse order creation rule
- C. To determine the source storage bin
- D. To determine the warehouse process type

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Process-oriented storage control (POSC) in SAP EWM manages complex warehouse processes with rule- based determination. Option B ("To determine the destination storage bin") is correct because POSC uses rules to dynamically assign bins for steps like putaway, configured in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Process-Oriented Storage Control > Define Storage Process. Options A, C, and D (WOCR, source bin, process type) are determined by other mechanisms like warehouse process types or stock removal strategies, not POSC rule-based logic.

NEW QUESTION # 79

What determines the source bin of a product in an inbound delivery? Note: There are 2 correct answers to this question.

- A. Warehouse task
- B. Warehouse process type
- C. Staging area and door determination
- D. Storage process

Answer: B,C

NEW QUESTION # 80

How can you determine the labor activities to calculate the planned duration for activities in the warehouse? Note: There are 2 correct answers to this question.

- A. Directly
- B. Using a decision service in BRFplus
- C. Using a work step sequence
- D. As a standard step

Answer: A,B

NEW QUESTION # 81

What do you require for the use of Yard Management? Note: There are 2 correct answers to this question.

- A. Vehicles
- B. Checkpoints
- C. Resources
- D. Doors

Answer: A,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Yard Management in SAP EWM tracks vehicle movements. Option A ("Doors") is correct as they connect the yard to the warehouse, and option B ("Vehicles") is correct as they are the objects managed, both configured in SPRO: SCM Extended Warehouse Management > Yard Management. Option C (resources) is warehouse- specific, and option D (checkpoints) is optional, not mandatory.

NEW QUESTION # 82

Which field in the warehouse process type is used to determine warehouse order creation rules ?

- A. Destination storage type
- B. Priority
- C. Storage process
- D. Activity

Answer: D

Explanation:

In SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (EWM), the warehouse process type is a critical configuration element that defines how warehouse tasks (e.g., picking, putaway, internal movements) are executed. One of its key functions is to determine the warehouse order creation rules (WOCR), which control how warehouse tasks are grouped into warehouse orders for efficient processing. The field in the warehouse process type that directly influences these rules is the Activity field. Below is a detailed explanation of why this is the correct answer and how it integrates with SAP EWM processes.

Step-by-Step Explanation:

Understanding Warehouse Process Type and Warehouse Orders

The warehouse process type defines the characteristics of a warehouse process, such as goods receipt, picking, or stock transfer. It is configured in SAP EWM under Extended Warehouse Management > Goods Movement > Warehouse Process Type.

Warehouse orders are collections of warehouse tasks grouped for execution by warehouse workers. The warehouse order creation rule (WOCR) determines how these tasks are bundled (e.g., by activity, route, or priority).

The linkage between the warehouse process type and WOCC is essential for task assignment and operational efficiency.

Role of the Activity Field

The Activity field in the warehouse process type specifies the type of warehouse activity, such as "PTWY" (putaway), "PICK" (picking), or "STCH" (stock transfer).

This field is used by the system to assign a WOCC during task creation. The WOCC, in turn, uses the activity to group tasks logically (e.g., all picking tasks in one warehouse order).

Configuration Path: In SAP EWM, go to IMG > Extended Warehouse Management > Cross-Process Settings > Warehouse Order > Define Creation Rules for Warehouse Orders. Here, the activity is linked to specific rules.

How Activity Determines WOCC

When a warehouse task is created (e.g., based on a delivery document), the system reads the warehouse process type assigned to the task.

The Activity field in the warehouse process type is evaluated to select the appropriate WOCC from the configuration.

For example, a process type with activity "PICK" might use a WOCC that groups tasks by picking area or wave, while a "PTWY" activity might group tasks by destination bin.

This ensures that warehouse orders are tailored to the specific nature of the activity, optimizing execution.

Evaluation of Other Options

A . Priority

Conclusion: Incorrect, as it's not linked to WOCC assignment.

B . Storage process

Conclusion: Incorrect, as it doesn't directly drive WOCC.

D . Destination storage type

Conclusion: Incorrect, as it's not tied to WOCC logic.

Configuration and Process Flow

Configuration: In the warehouse process type settings (IMG > Extended Warehouse Management > Goods Movement > Define Warehouse Process Type), the Activity field is mandatory and directly influences the WOCC assignment.

Process:

A delivery triggers a warehouse task.

The system assigns a warehouse process type based on the document (e.g., outbound delivery → picking process type).

The Activity field (e.g., "PICK") is read.

The WOCC linked to that activity groups tasks into a warehouse order.

This ensures operational alignment with the specific activity being performed.

SAP S/4HANA Cloud Private Edition, EWM References

SAP Help Portal: "Extended Warehouse Management > Warehouse Order Creation > Warehouse Process Type" specifies that the Activity field links process types to WOCC, controlling task grouping.

SAP Learning: Course "SAP S/4HANA Cloud Private Edition, Extended Warehouse Management" (C_S4EWM_2023) explains how the Activity field drives warehouse order creation logic.

SAP Best Practices: The configuration guide for warehouse order creation emphasizes the Activity field as the key determinant for WOCC assignment in standard EWM setups.

Conclusion

The Activity field in the warehouse process type is the verified answer because it directly determines the warehouse order creation rules (WOCC) by categorizing the type of warehouse task (e.g., picking, putaway). This field ensures that tasks are grouped into warehouse orders based on their operational nature, aligning with SAP EWM's design for efficient warehouse management. The other options (Priority, Storage process, Destination storage type) play supporting roles but do not govern WOCC assignment.

NEW QUESTION # 83

.....

Every SAP aspirant wants to pass the SAP C_S4EWM_2023 exam to achieve high-paying jobs and promotions. The biggest issue SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C_S4EWM_2023) exam applicants face is that they don't find credible platforms to buy Real C_S4EWM_2023 Exam Dumps. When candidates don't locate actual SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C_S4EWM_2023) exam questions they prepare from outdated material and ultimately lose resources.

C_S4EWM_2023 Latest Exam Pass4sure: https://www.test4sure.com/C_S4EWM_2023-pass4sure-vce.html

- Valid C_S4EWM_2023 Exam Guide ☐ C_S4EWM_2023 Test Voucher ☐ C_S4EWM_2023 Advanced Testing Engine ☐ Copy URL [www.testkingpdf.com] open and search for ✓ C_S4EWM_2023 ☐ ✓ ☐ to download for free
- *C_S4EWM_2023 Advanced Testing Engine

- P.S. Free 2025 SAP C_S4EWM_2023 dumps are available on Google Drive shared by Test4Sure: <https://drive.google.com/open?id=1wVB7UZy9hc-0zH1f5YPekvO6oE-iyiDh>

P.S. Free 2025 SAP C_S4EWM_2023 dumps are available on Google Drive shared by Test4Sure: <https://drive.google.com/open?id=1wVB7UZy9hc-0zH1f5YPekvO6oE-iyiDh>