

C_S4EWM_2023 Prüfungsfragen Prüfungsvorbereitungen 2026: SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management - Zertifizierungsprüfung SAP C_S4EWM_2023 in Deutsch Englisch pdf downloaden



Unsere Schulungsunterlagen können Ihre Kenntnisse vor der SAP C_S4EWM_2023 Prüfung testen und auch Ihr Verhalten in einer bestimmten Zeit bewerten. Wir geben Ihnen Anleitung zu Ihrer Note und Schwachpunkt, so dass Sie Ihre Schwäche nachholen können. Die Lernhilfe zur SAP C_S4EWM_2023 Zertifizierungsprüfung von Fast2test stellen Ihnen unterschiedliche logische Themen vor. So können Sie nicht nur lernen, sondern auch andere Techniken und Subjekte kennen lernen. Wir versprechen, dass unsere SAP C_S4EWM_2023 Schulungsunterlagen von der Praxis bewährt werden. Fast2test hat genügend Vorbereitung für Ihre Prüfung getroffen. Unsere Fragen sind umfassend und der Preis ist rational.

Gott ist gerecht, und jeder ist nicht perfekt. Wie wir alle wissen, ist der Wettbewerb in der IT-Branche sehr heftig. So jeder will die IT-Zertifizierung erhalten, um einen Wert zu erhöhen. Ich denke auch so. Aber es ist zu schwierig für ich. Glücklicherweise habe ich die Dumps zur SAP C_S4EWM_2023 Zertifizierung von Fast2test im Internet gesehen. Dann brauche ich mich keine Sorgen zu machen. Die Fragenkataloge zur SAP C_S4EWM_2023 Prüfung von Fast2test sind wirklich gut. Sie sind umfassend und zielgerichtet. Wenn Sie auch ein Mitgeid der IT-Branche sind, fügen Sie schnell die SAP C_S4EWM_2023 Prüfung Fragenkataloge von Fast2test in den Warenkorb hinzu. Zögern Sie nicht. Die Fragenkataloge zur SAP C_S4EWM_2023 Prüfung von Fast2test sind Ihr bester Partner.

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C_S4EWM_2023 Neuesten und qualitativ hochwertige Prüfungsmaterialien bietet - quizfragen und antworten

Fast2test spezialisiert sich auf die Schulungsunterlagen zur SAP C_S4EWM_2023 Zertifizierungsprüfung. Mit Fast2test brauchen Sie sich keine Sorgen für die SAP C_S4EWM_2023 Zertifizierungsprüfung zu machen. Die Zertifizierungsantworten von Fast2test sind qualitativ hochwertig. Sobald Sie Fast2test wählen, können Sie in kurzer Zeit die Prüfung mit einer hohen Note die SAP C_S4EWM_2023 Zertifizierungsprüfung effizient bestehen und bessere Resultate bei weniger Einsatz erzielen.

SAP C_S4EWM_2023 Prüfungsplan:

Thema	Einzelheiten
Thema 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.

Thema 2	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.
Thema 3	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Thema 4	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Thema 5	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
Thema 6	System Integration, Master Data and Delivery Document Customizing: This focuses on setting up system integration, distributing master data, and customizing delivery documents.
Thema 7	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.

SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management C_S4EWM_2023 Prüfungsfragen mit Lösungen (Q32-Q37):

32. Frage

Where do you enable opportunistic cross-docking in a decentralized EWM?

- A. In the warehouse and the product
- B. In the product and the document type
- C. In the warehouse and the document type
- D. In the product and the warehouse process type

Antwort: D

Begründung:

Comprehensive and Detailed In-Depth Explanation:

Opportunistic cross-docking in SAP EWM allows goods to be moved directly from goods receipt to goods issue without intermediate storage, optimizing warehouse efficiency. This functionality is enabled at the product level and linked to the warehouse process type, which defines the process flow (e.g., putaway, picking, or cross-docking). In a decentralized EWM system, the configuration is maintained in the product master data (under the "Warehouse" tab) where you specify cross-docking relevance, and in the warehouse process type (SPRO: SCM Extended Warehouse Management > Cross-Docking > Opportunistic Cross-Docking) where the system determines whether a product can bypass putaway. The warehouse process type controls the movement type, and the product master defines eligibility, making option B the correct choice. Options A, C, and D are incorrect because the document type and warehouse alone do not control this process-it's a combination of product-specific settings and process type logic.

33. Frage

Which of the following objects can you assign to a resource? Note: There are 2 correct answers to this question.

- A. Resource type
- B. Resource group
- C. Bin access type
- D. Handling unit type

Antwort: A,B

Begründung:

Comprehensive and Detailed In-Depth Explanation:

In SAP EWM, resources (e.g., forklifts, workers) are assigned attributes for task execution. Option A ("Resource type") is correct as it defines the resource's capabilities (e.g., forklift), and option C ("Resource group") is correct because it groups resources for assignment rules, both configured in SPRO: SCM Extended Warehouse Management > Resource Management > Define Resource Type and Define Resource Group.

Option B (bin access type) is bin-related, and option D (handling unit type) is HU-specific, neither directly assigned to resources.

34. Frage

What is the relationship between activity area and storage bin?

- **A. Storage bins from different storage types can be assigned to the same activity area.**
- B. An activity area is an organization level between storage bin and storage section.
- C. A storage bin can be assigned to only one activity area.
- D. Storage bins should be manually assigned to an activity area.

Antwort: A

35. Frage

What is the purpose of a business system in the system integration? Note: There are 2 correct answers to this question.

- **A. It can be used to separate materials coming from two different systems.**
- B. It allows the mapping of document type and item type depending on the source system.
- **C. It is connected to a logical system, as in warehouse requests only the business system is stored.**
- D. It defines the RFC parameters for the integration.

Antwort: A,C

Begründung:

Comprehensive and Detailed In-Depth Explanation:

The business system in EWM integration represents the source or target system (e.g., ERP) in the landscape. Option A ("It is connected to a logical system...") is correct because it links to a logical system via RFC, and warehouse requests store the business system for tracking, configured in SPRO: SCM Extended Warehouse Management > Interfaces > Define Business System. Option C ("It can be used to separate materials...") is correct as it differentiates stock origins in multi-system scenarios. Option B is incorrect because RFC parameters are defined separately, and option D is handled by document type mapping, not the business system itself.

36. Frage

Using embedded EWM, what options do you have for the goods receipt posting for external procurement? Note: There are 2 correct answers to this question.

- A. Use synchronous goods receipt where you post the GR in EWM.
- **B. Use the EWM Inbound Delivery to post goods receipt.**
- C. Use synchronous goods receipt where you post the GR in ERP.
- **D. Use the ERP Inbound Delivery to post goods receipt.**

Antwort: B,D

Begründung:

Comprehensive and Detailed In-Depth Explanation:

In embedded EWM within SAP S/4HANA Cloud, Private Edition, goods receipt (GR) for external procurement can be posted using two primary methods. Option B ("Use the ERP Inbound Delivery to post goods receipt") is correct because the ERP inbound delivery (created in SAP ERP/S/4HANA MM) serves as the reference document, which is then replicated to EWM for warehouse processing. Option C ("Use the EWM Inbound Delivery to post goods receipt") is also correct because the inbound delivery in EWM, derived from the ERP document, is where the actual GR is confirmed and posted back to ERP via integration. Synchronous GR (options A and D) is not a standard feature in embedded EWM for external procurement, as the process relies on asynchronous communication between ERP and EWM via queued remote function calls (qRFC). The GR posting is finalized in ERP based on EWM confirmation, ensuring inventory alignment.

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C_S4EWM_2023 Prüfungsinformationen: https://de.fast2test.com/C_S4EWM_2023-premium-file.html

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