

C_S4EWM_2023덤프데모, C_S4EWM_2023시험응시자료



ExamPassdump C_S4EWM_2023 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=18qBaSf09_4vPwo0Nvvzax9R39AyEZK8P

우리ExamPassdump의 덤프는 여러분이SAP C_S4EWM_2023인증시험응시에 도움이 되시라고 제공되는 것입니다, 우리ExamPassdump에서 제공되는 학습가이드에는SAP C_S4EWM_2023인증시험관련 정보기술로 여러분이 이 분야의 지식 장악에 많은 도움이 될 것이며 또한 아주 정확한SAP C_S4EWM_2023시험문제와 답으로 여러분은 한번에 안전하게 시험을 패스하실 수 있습니다,SAP C_S4EWM_2023인증시험을 아주 높은 점수로 패스할 것을 보장해 드립니다,

SAP C_S4EWM_2023 시험요강:

주제	소개
주제 1	Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
주제 2	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).
주제 3	Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
주제 4	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.
주제 5	Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
주제 6	Managing Clean Core: It covers evaluating and applying clean core principles to ERP to maximize business process agility, reduce adaptation efforts, and accelerate innovation.
주제 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.
주제 8	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.

주제 9	• System Integration, Master Data and Delivery Document Customizing: This focuses on setting up system integration, distributing master data, and customizing delivery documents.
주제 10	• 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.

>> C_S4EWM_2023합격보장 가능 덤프자료 <<

C_S4EWM_2023합격보장 가능 공부 & C_S4EWM_2023최신버전 시험덤프

ExamPassdump의 덤프선택으로SAP C_S4EWM_2023인증시험에 응시한다는 것 즉 성공과 멀지 않았습니다. 여러분의 성공을 빕니다.

최신 SAP Certified Associate C_S4EWM_2023 무료샘플문제 (Q40-Q45):

질문 # 40

What can you control with an activity area? Note: There are 2 correct answers to this question.

- A. The interim bin for layout oriented storage control
- B. The area in which a resource will work in the warehouse
- C. The doors that can be connected to a staging area
- D. The warehouse order creation rules to be used

정답: B,D

설명:

Activity Area Control

* Warehouse Order Creation Rules (A): Activity areas influence task grouping and warehouse order creation rules.

* Resource Work Area (D): Defines operational zones for resources to ensure efficient task assignment.

Excluded Options

* B: Doors are managed through staging areas, not directly by activity areas.

* C: Interim bins are controlled through storage type and layout-oriented storage control, not activity areas.

SAP S/4HANA Cloud Private Edition Reference

* Refer to Activity Areas and Task Grouping in SAP EWM.

질문 # 41

What do you have to define for a new delivery type in SAP EWM?

- A. A new document type and combine it with an existing document category
- B. A new document category and combine it with an existing document type
- C. A new document type and a new document category
- D. A new document category and a new process profile

정답: A

설명:

Comprehensive and Detailed In-Depth Explanation:

In SAP EWM, a delivery type (e.g., inbound or outbound) is defined by a document type, which is linked to a document category (e.g., "F" for inbound delivery). Option A ("A new document type and combine it with an existing document category") is correct because you create a new document type in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Delivery Processing > Document Types, and assign it to an existing category (e.g., "F" or "O"). Options B and C are incorrect because a process profile isn't required, and a new category isn't typically created. Option D is overly broad, as categories are predefined.

질문 # 42

Where do you use Engineered Labor Standards (ELS)?

- A. To define the optimum travel distance for a resource
- B. To determine the best resource for a warehouse order
- C. To define the times that are required to execute an activity in the warehouse
- D. To calculate the workload when releasing a wave

정답: C

설명:

Comprehensive and Detailed In-Depth Explanation:

Engineered Labor Standards (ELS) in SAP EWM Labor Management measure task execution times. Option D ("To define the times that are required to execute an activity in the warehouse") is correct, as ELS calculates standard times for activities (e.g., picking), configured in SPRO: SCM Extended Warehouse Management > Labor Management > Engineered Labor Standards. Options A, B, and C relate to resource assignment, travel, or wave planning, not ELS's primary purpose.

질문 # 43

How are waves created? Note: There are 2 correct answers to this question.

- A. Automatically when a production material request is created
- B. Automatically when a warehouse task is created
- C. Manually during planning in the shipping cockpit
- D. Automatically when an outbound delivery order is created

정답: C,D

설명:

Comprehensive and Detailed In-Depth Explanation:

Waves in SAP EWM group outbound tasks for processing. Option B ("Automatically when an outbound delivery order is created") is correct because wave templates with an "Automatic" release method can trigger wave creation upon ODO creation, configured in SPRO: SCM Extended Warehouse Management > Goods Issue Process > Wave Management > Define Wave Templates. Option D ("Manually during planning in the shipping cockpit") is correct as users can manually create waves in transaction /SCWM/SHCO. Option A (warehouse task) is a downstream step, and option C (PMR) is production-related, not wave-specific.

질문 # 44

You need to create warehouse tasks for putaway. Which SAP Extended Warehouse Management document do you use as your reference document?

- A. Expected goods receipt
- B. Inbound delivery notification
- C. Posting change request
- D. Inbound delivery

정답: D

설명:

To create warehouse tasks for putaway in SAP EWM, the reference document is:

- * A. Inbound Delivery:
- * The inbound delivery is used to initiate putaway processes and serves as the basis for creating warehouse tasks.
- * It contains all necessary details, such as product, quantity, and source location.

Incorrect Options:

- * B: The inbound delivery notification is a precursor to the inbound delivery.
- * C: Posting change requests are used for inventory updates, not putaway.
- * D: Expected goods receipt provides preliminary information but is not used directly for task creation.

References:

- * SAP Help Portal: Inbound Delivery Processing
- * SAP EWM Documentation: Warehouse Task Creation

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C_S4EWM_2023합격보장 가능 공부: https://www.exampassdump.com/C_S4EWM_2023_valid-braindumps.html

- 참고: ExamPassdump에서 Google Drive로 공유하는 무료, 최신 C_S4EWM_2023 시험 문제집이 있습니다:
https://drive.google.com/open?id=18qBaSf09_4vPwo0Nvzax9R39AyEZK8P

https://drive.google.com/open?id=18qBaSf09_4vPwo0Nvwax9R39AyEZK8P