

試験の準備方法-実地的なC_S4EWM対応内容試験- 100%合格率のC_S4EWM復習テキスト



私たちの会社It-Passportsは、10年以上にわたり、C_S4EWMテスト準備の開発と改善に重点を置いてきました。そのため、C_S4EWM試験の同様のコンテンツ資料のステレオタイプを勇敢に打ち破りつつ、C_S4EWM試験ガイドに試験の真の内容を追加しています。ですから、私たちは、おぼろげな態度よりも助けを提供するという強い態度を持っています。最短時間でC_S4EWM試験に合格するのに役立ちます。

SAP C_S4EWM Exam Syllabus Topics:

Section	Objectives
Topic 1: Overview of SAP S/4HANA Embedded Extended Warehouse Management	- Warehouse management fundamentals - Architecture and integration with SAP S/4HANA
Topic 2: Outbound Processing	- Packing and goods issue processes - Outbound delivery and picking strategies
Topic 3: Warehouse Structure and Master Data	- Storage types, sections, and bins - Business partners and product master data in EWM
Topic 4: Monitoring and Exception Handling	- Exception handling and alerts - Warehouse monitoring tools
Topic 5: System Integration and Automation	- Material flow system (MFS) integration - RF framework and mobile data entry
Topic 6: Inbound Processing	- Goods receipt and inbound delivery processing - Putaway strategies and warehouse task creation
Topic 7: Warehouse Processes and Optimization	- Labor management basics - Wave management and slotting

>> C_S4EWM対応内容 <<

C_S4EWM対応内容はSAP Certified - SAP S/4HANA Cloud Private Edition, Extended Warehouse Managementに合格するのに便利なキーです

C_S4EWM認定試験についてのことですが、It-Passportsは素晴らしい資質を持っていて、最も信頼できるソースになることができます。何千何万の登録された部門のフィードバックによって、それに大量な突っ込んだ分析を通じて、我々はこのサプライヤーがお客様にもっと新しいかつ高品質のC_S4EWM資料を提供できるかを確かめる存在です。It-PassportsのSAPのC_S4EWMトレーニング資料は絶え間なくアップデートされ、修正されていますから、SAPのC_S4EWM試験のトレーニング経験を持っています。現在、認証試験に合格したいのならIt-

Passports のSAPのC_S4EWMトレーニング資料を利用してください。さあ、最新のIt-Passports のSAPのC_S4EWM問題集にショッピングカートに入れましょう。あなたに予想外の良い効果を見せられますから。

SAP Certified - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management 認定 C_S4EWM 試験問題 (Q128-Q133):

質問 # 128

CHALLENGE 1 — Repairable Component Routing During Inbound Planning During rollout planning tests, repairable components can be received and warehouse tasks are created. Some components are proposed for standard spare-parts storage before the expected technical-review handling, while manual redirection reaches the intended review path. Which action best validates the configuration dependency before the planning result is accepted?

Response:

- A. Route all repairable components through the on-premise warehouse until later hubs are activated.
- B. Document manual redirection as the standard receiving step because it reaches the intended review path.
- C. Increase urgent spare-parts release frequency so repairable components move through the warehouse faster.
- **D. Review repairable-part handling attributes, warehouse process determination, and storage control behavior for the receipt pattern.**

正解: D

解説:

Feedback:

The scenario shows that receipt and task creation work, but the technical-review route is not consistently determined. Reviewing handling attributes, process determination, and storage control validates the configuration dependency behind repeatable inbound repair handling.

質問 # 129

A publishing warehouse is being introduced in SAP S/4HANA Extended Warehouse Management using a web-based private-edition environment. The implementation team reused a structural template from an existing warehouse to accelerate setup. During validation, stock postings succeed and warehouse documents can be created, but internal transfer activities for the new site appear in monitor views tied to an operational area from the original template.

Inbound and outbound tests both show inconsistent structural behavior, even though the new warehouse number and its basic storage types are available. The rollout lead wants a narrow corrective action because master data loading is already underway and the team must avoid reworking the overall warehouse design.

What should the consultant verify first?

Response:

- A. remove the copied template and create a simplified warehouse model before any further transaction testing continues.
- B. rebuild all storage bins so internal transfers are recalculated against the physical layout of the new warehouse.
- **C. confirm that the execution-relevant structure objects are consistently assigned to the new warehouse rather than still referencing the copied template.**
- D. suspend inbound testing until outbound wave configuration is fully synchronized with the new site structure.

正解: C

解説:

Feedback:

The issue crosses multiple process areas and is visible even though core documents can still be created. That pattern points to a structural assignment problem rather than a single process-step configuration issue. If execution-relevant objects still reference the copied template, the new warehouse can show inconsistent behavior across internal transfers, inbound, and outbound activities.

質問 # 130

A specialty adhesives warehouse is validating a newly introduced exception-guided posting path in SAP S/4HANA Extended Warehouse Management using a web-based mixed landscape. The latest quality import completed successfully after a scheduled maintenance cycle, and existing inbound and outbound scenarios continue to run without interruption. During focused testing, users can reach the intended warehouse step, but the new exception behavior is unavailable only for one process-step combination, while the same behavior appears correctly in another comparable step.

The support lead wants to avoid another broad transport because the import window has closed and the issue is isolated. The consultant must identify the most likely selective dependency first and avoid a wider corrective action before a targeted validation is performed.

Which action should the consultant take first?

Response:

- A. create a separate warehouse test flow so the missing behavior can be validated outside the current execution path.
- B. reverse the latest quality import and restore the earlier stable configuration before additional validation continues.
- C. import the full customizing request so all exception-related settings are refreshed together after the maintenance cycle.
- **D. verify whether the new exception behavior is active and correctly assigned to the specific process-step context where it is still missing.**

正解: D

解説:

Feedback:

The behavior is selectively missing in one process-step context while still available in another comparable context. That pattern indicates a context-specific activation or assignment issue rather than a complete transport failure. Since the import completed and the environment remains stable, the most targeted first step is to verify whether the new exception logic is active and bound to the exact process-step combination being tested.

質問 # 131

CHALLENGE 1; Temperature-Zone Putaway Determination During Inbound Receipt Repeated inbound tests show that task creation succeeds, but only some products reach the expected storage area without manual adjustment. The products share the same receiving process but differ in storage condition requirements.

What is the most defensible diagnosis?

Response:

- A. The mobile execution queue is overloaded because warehouse users are confirming chilled pallets too late in the process.
- B. The goods receipt posting step is incomplete because warehouse tasks should not be created until all products have identical storage conditions.
- **C. The second-order dependency between product-relevant storage conditions and putaway determination is not being consistently validated.**
- D. The rollout template is unusable because mixed private-edition and on-premise landscapes cannot support warehouse-specific putaway behavior.

正解: C

解説:

Feedback:

The key pattern is that task creation works, but destination behavior varies by storage requirements. That points to a second-order dependency between product-relevant attributes and putaway determination rather than a simple goods receipt failure.

質問 # 132

CHALLENGE 4; Rehearsal Adjustment Control for Shared Warehouse Template A configuration setting improves pilot staging flow but may not fit two later hospital warehouses with different department replenishment patterns. The rollout team wants to protect the shared template while avoiding unnecessary delay.

Which decision best reflects lifecycle-aware template control?

Response:

- A. Let each warehouse decide independently during user acceptance to reduce central governance effort.
- **B. Apply the setting after documenting whether it is reusable template behavior or an approved pilot-specific variation.**
- C. Apply the setting everywhere because a common template should behave identically across all warehouses.
- D. Avoid the setting entirely because any local variation creates unacceptable lifecycle divergence.

正解: B

解説:

Feedback:

質問 # 133

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