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SAP C_S4EWM_2023 Exam Syllabus Topics:

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

Topic 9	• 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).
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Pass Guaranteed Quiz 2025 SAP C_S4EWM_2023: SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management – Trustable Latest Exam Answers

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SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management Sample Questions (Q80-Q85):

NEW QUESTION # 80

What are characteristics of the early capacity check? Note: There are 2 correct answers to this question.

- A. It is only available when working with mobile devices
- B. It is done during the actual putaway process
- C. It is based on capacities of bin types
- D. It happens during the warehouse task creation

Answer: C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The early capacity check in SAP EWM ensures bins can accommodate stock before task execution. Option C ("It happens during the warehouse task creation") is correct as it occurs when tasks are generated, and option D ("It is based on capacities of bin types") is correct because it uses bin type capacity data, both configured in SPRO: SCM Extended Warehouse Management > Goods Receipt Process > Capacity Check. Option A (mobile devices) is incorrect as it's not device-specific, and option B (during putaway) is too late for an "early" check.

NEW QUESTION # 81

Which of the following can be elements of an inspection rule? Note: There are 2 correct answers to this question.

- A. EWM stock type
- B. Sample drawing procedure
- C. Inspection procedure
- D. Work center

Answer: B,C

NEW QUESTION # 82

What scenario can be controlled with the storage locations Received on Dock (ROD) and Available for Sale (AFS).

- A. Distinguish material that belongs to the vendor from own stock
- B. Distinguish material that is in quality inspection from material that is unrestricted
- C. Distinguish material quantities that are assigned to a sales order
- D. Distinguish material that is still in inbound processing from material that has reached the final bins

Answer: D

Explanation:

The Received on Dock (ROD) and Available for Sale (AFS) storage locations are used to manage stock in different stages of inbound processing. Specifically:

- * D. Distinguish material that is still in inbound processing from material that has reached the final bins:
- * ROD is used for materials that have been received but are still undergoing inbound processing (e.g., inspection, staging).
- * AFS represents materials that have completed processing and are available for customer sales or allocation.

Incorrect Options:

- * A: Quality inspection is controlled via stock types, not ROD and AFS.
- * B: Vendor-owned stock is managed through special stock indicators.
- * C: Sales order assignment is managed through specific stock categorizations, not ROD and AFS.

References:

- * SAP Help Portal: Stock Segmentation Using ROD and AFS
- * SAP EWM Documentation: Storage Location Control

NEW QUESTION # 83

What can a mobile user do when working with semi-system-guided processing?

- A. Select the handling unit to be processed.
- B. Select the source bin.
- C. Select the batch.
- D. Create ad hoc warehouse tasks.

Answer: A

Explanation:

* Semi-System-Guided Processing

* In this mode, the system provides some guidance while allowing the user to make decisions, such as selecting specific handling units for processing.

* Handling Unit Selection (B): The mobile user can manually choose which handling unit to process, enabling flexibility in task execution.

* Excluded Options

* Option A (Select the batch): Batch selection is typically governed by system rules during task creation.

* Option C (Select the source bin): The system pre-determines the source bin in semi-system-guided processing.

* Option D (Create ad hoc warehouse tasks): This is a separate manual process, not part of semi-system-guided workflows.

* SAP S/4HANA Cloud Private Edition Reference

* Refer to Mobile Processing Options in SAP EWM for a detailed understanding of semi-system-guided workflows.

NEW QUESTION # 84

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

- A. Create Pick HUs
- B. Create and check in transportation units
- C. Assign outbound delivery orders and inbound deliveries to transportation units
- D. Create waves and assign doors

Answer: B,D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The shipping cockpit (/SCWM/SHCO) in SAP EWM manages outbound processes. Option A ("Create waves and assign doors") is correct as it supports wave creation and door assignment, and option D ("Create and check in transportation units") is correct for TU management, both available in the cockpit. Option B is transportation management-specific, and option C (Pick HUs) is done during picking, not in the cockpit.

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