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SAP C-S4EWM-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 5	• Process and Layout Oriented Storage Control: It covers creating customizing settings and using Process and Layout-Oriented Storage Control.
Topic 6	• Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 7	• Internal processing (Physical Inventory, Replenishment): This topic involves defining physical inventory processes and setting up and executing replenishment.
Topic 8	• 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 9	• System Integration, Master Data and Delivery Document Customizing: This focuses on setting up system integration, distributing master data, and customizing delivery documents.
Topic 10	• 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 Sample Questions (Q46-Q51):

NEW QUESTION # 46
Your customer has two warehouse numbers that share the same physical yard. How do you set up the yard to enable yard management.

- A. Define a storage type for a yard in both warehouse numbers, and connect the two storage types with a common checkpoint.
- B. Define a storage type for a yard in one of the warehouse numbers, and connect the yard with doors to the other warehouse number.
- C. Define a storage type for a yard in each warehouse number, and connect the two storage types with doors to each other.
- D. Define a storage type for a yard in each warehouse number without any other settings.

Answer: B

Explanation:
To set up yard management for two warehouse numbers sharing the same physical yard:
* B. Define a storage type for a yard in one of the warehouse numbers, and connect the yard with doors to the other warehouse number:
* This setup ensures that yard management functionality is centrally configured while allowing goods movement between the warehouses through connected doors.
Incorrect Options:
* A: Common checkpoints do not establish yard management connectivity.
* C: Defining storage types without connections does not enable yard management.
* D: Connecting storage types with doors to each other is not a standard configuration for yard management.
References:
* SAP EWM Documentation: Yard Management Configuration
* SAP Help Portal: Managing Shared Yards

NEW QUESTION # 47

Which stocks can be displayed in the SAP Extended Warehouse Management warehouse management monitor? Note: There are 2 correct answers to this question.

- A. Stock on resources
- B. Reserved stock
- C. Stock in transit
- D. Stock in transportation units

Answer: A,B

Explanation:
Comprehensive and Detailed In-Depth Explanation:
The warehouse management monitor in SAP EWM provides visibility into various stock types. Option C ("Reserved stock") is correct as it shows stock allocated for specific tasks or orders, viewable under nodes like "Stock and Bin" in transaction /SCWM/MON. Option D ("Stock on resources") is correct because it displays stock currently handled by resources (e.g., forklifts), also accessible in the monitor. Option A ("Stock in transit") is managed between warehouses and not typically detailed in the EWM monitor, while option B ("Stock in transportation units") relates to transportation management, not warehouse stock visibility.

NEW QUESTION # 48

An exception code can be triggered by the system or entered by a user. What must you assign to an external exception code? Note: There are 2 correct answers to this question.

- A. A workflow as a follow-on action
- B. A business context
- C. An internal exception code
- D. An execution step

Answer: B,C

Explanation:
Comprehensive and Detailed In-Depth Explanation:
External exception codes in SAP EWM handle deviations. Option B ("A business context") is correct as it defines where the code applies (e.g., picking), and option C ("An internal exception code") is correct because it maps the external code to an internal action, both configured in SPRO: SCM Extended Warehouse Management > Cross-Process Settings > Exception Handling > Define Exception Codes. Option A (workflow) is optional, and option D (execution step) is not a standard assignment.

NEW QUESTION # 49

Which objects can you add to the warehouse cockpit? Note: There are 2 correct answers to this question.

- A. Alerts from alert management
- B. Tailored measurement services
- C. Basic measurement services
- D. Calculated measurement services

Answer: B,D

Explanation:
Warehouse Cockpit Configuration
* The warehouse cockpit is a customizable dashboard to monitor KPIs and warehouse activities.
* Calculated Measurement Services (B): Derived from key data to calculate metrics for the cockpit.
* Tailored Measurement Services (C): Custom-defined services based on specific operational needs.
Excluded Options
* Alerts from Alert Management (A): Alerts are not cockpit components; they are part of exception handling.
* Basic Measurement Services (D): These are foundational but not directly addable to the cockpit.
SAP S/4HANA Cloud Private Edition Reference
* Refer to Configuring the Warehouse Cockpit in SAP EWM documentation.

NEW QUESTION # 50

Which distribution methods can you use to replicate delivery documents from an SAP ERP system to SAP Extended Warehouse Management? Note: There are 2 correct answers to this question.

- A. Manual distribution
- B. Distribution via Post Processing Framework (PPF) actions
- C. Immediate distribution at document creation
- D. Core Interface (CIF) distribution model

Answer: A,C

NEW QUESTION # 51

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