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Latest SAP C-S4EWM-2023 Exam Questions Vce, New C-S4EWM-2023 Test Blueprint

The SAP C-S4EWM-2023 practice test software also keeps a record of attempts, keeping users informed about their progress and allowing them to improve themselves. This feature makes it easy for C-S4EWM-2023 desktop-based practice exam software users to focus on their mistakes and overcome them before the original attempt. Overall, the Windows-based SAP Certified Associate - SAP S/4HANA Cloud Private Edition, Extended Warehouse Management (C-S4EWM-2023) practice test software has a user-

friendly interface that facilitates candidates to prepare for the SAP C-S4EWM-2023 exam without facing technical issues.

SAP C-S4EWM-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• Shipping and Receiving: It focuses on configuring Yard Management, SAP Dock Appointment Scheduling, and using the Shipping Cockpit.
Topic 4	• 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 5	• Warehouse Management (Monitor - Cockpit): This topic involves monitoring warehouse activities using the Warehouse Management Monitor, Warehouse Cockpit, and analytical apps.
Topic 6	• 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 (Q27-Q32):

NEW QUESTION # 27
Which of the following can be elements of an inspection rule? Note: There are 2 correct answers to this question.

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

Answer: C,D

Explanation:
Elements of an Inspection Rule
* Inspection Procedure (C): Defines the inspection process and criteria for quality checks.
* Sample Drawing Procedure (D): Governs how samples are selected and drawn for inspection.
Excluded Options
* A (Work Center): Work centers are operational locations, not part of inspection rules.
* B (EWM Stock Type): Stock type influences inventory management, not inspections.
SAP S/4HANA Cloud Private Edition Reference
* Refer to Inspection Rule and Quality Management Configuration in SAP EWM.

NEW QUESTION # 28
Which of the following are features of the clean core dashboard? Note: There are 2 correct answers to this question.

- A. It can be accessed by using SAP For Me.
- B. Customers can grant access to the dashboard to partners.
- C. Customers can use the dashboard in the dev, test, and production tenants.
- D. It can be used in all SAP S/4HANA Cloud editions.

Answer: A,B

Explanation:
Features of the Clean Core Dashboard
* SAP For Me (A): The dashboard is accessible via the SAP For Me portal, offering centralized insights.
* Partner Access (D): Customers can extend access to their implementation partners for collaborative monitoring.
Excluded Options
* B: The clean core dashboard is not tenant-specific and is a general management tool.
* C: It is primarily used in SAP S/4HANA Cloud editions but not universally supported in all editions.
SAP S/4HANA Cloud Private Edition Reference
* Refer to Clean Core Dashboard Features in SAP For Me Documentation.

NEW QUESTION # 29

What does SAP recommend for the distribution of master data information via IDoc in a system landscape with a decentralized EWM based on SAP S/4HANA.

- A. Distribute plants and shipping points separately.
- B. Use existing message types (like MATMAS, DEBMAS).
- C. Define a distribution model with the Core Interface (CIF).
- D. Define reduced message types for materials, customer, and vendors.

Answer: C

Explanation:
In a decentralized EWM setup with SAP S/4HANA, master data distribution is optimized using the Core Interface (CIF):
* D. Define a distribution model with the Core Interface (CIF):
* CIF ensures seamless integration and real-time synchronization of master data between SAP S
/4HANA and EWM.
* Plants, materials, and other objects are replicated efficiently using the distribution model.
Incorrect Options:
* A: Plants and shipping points can be distributed together using CIF.
* B: Reduced message types might limit functionality and are not recommended.
* C: Using MATMAS and DEBMAS IDocs is possible but less efficient than CIF in decentralized EWM.
References:
* SAP Help Portal: CIF Integration for EWM
* SAP EWM Documentation: Master Data Distribution in Decentralized Systems

NEW QUESTION # 30

You want to use Labor Management. For which combination must you activate Labor Management?

- A. Warehouse number and external process step
- B. Warehouse number and labor activity
- C. Warehouse number and warehouse process type
- D. Warehouse number and internal process step

Answer: D

Explanation:
Labor Management Activation
* To utilize labor management effectively, it must be activated at the warehouse number and internal process step level, as these define the operational tasks within the warehouse.
Excluded Options
* A (External Process Step): External steps are not used for labor tracking.
* C (Warehouse Process Type): While process types are relevant, labor management activation occurs at a higher level.
* D (Labor Activity): Labor activity is defined within labor management but not used for activation.
SAP S/4HANA Cloud Private Edition Reference
* Refer to Labor Management Activation and Configuration in EWM.

NEW QUESTION # 31

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

Answer: D

Explanation:
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.

NEW QUESTION # 32

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