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SAP C_TS470_2412 Exam Guide

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SAP C_TS470_2412 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Service Master Data: This section of the exam measures the skills of SAP Master Data Specialists and covers the management and configuration of service-related master data within SAP environments. It includes defining service objects, managing attributes, and ensuring accurate data flow across modules. Effective service master data management helps improve service delivery, optimize resource utilization, and maintain consistency across business processes.

Topic 2	<ul style="list-style-type: none"> Organizational Data: This section of the exam measures the skills of Enterprise Data Managers and covers the structuring and management of organizational data within SAP systems. It focuses on defining key organizational elements, configuring data hierarchies, and ensuring proper integration across business units. Mastery of this domain is essential for maintaining accurate reporting structures, workflow efficiency, and compliance with enterprise-wide data governance policies.
Topic 3	<ul style="list-style-type: none"> Managing Clean Core: This section of the exam measures the skills of SAP Solution Architects and covers the principles of maintaining a clean core within SAP systems. It focuses on strategies for minimizing customizations, leveraging standard SAP functionalities, and ensuring system integrity while allowing for necessary extensions. The goal is to enhance system performance, ease upgrades, and maintain long-term sustainability.
Topic 4	<ul style="list-style-type: none"> Service Order Management: This section of the exam measures the skills of SAP Service Operations Consultants and covers the end-to-end management of service orders within SAP. It includes the creation, processing, tracking, and fulfillment of service requests, ensuring seamless coordination between departments. Proper service order management enables organizations to enhance customer satisfaction, streamline operations, and improve response times through integrated workflows.

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SAP Certified Associate - SAP S/4HANA Cloud Private Edition Service Sample Questions (Q76-Q81):

NEW QUESTION # 76

Where are service contract pricing procedures and conditions defined?

- A. SAP Subscription Billing
- B. SAP CPO
- C. SAP Billing and Revenue Innovation Management
- D. SAP S/4HANA Sales

Answer: D

Explanation:

In SAP S/4HANA Cloud Private Edition, Service, service contract pricing procedures and conditions are defined within the SAP S/4HANA Sales module (Option B). This module handles pricing for sales and service processes, including service contracts. Pricing procedures determine how prices are calculated (e.g., base price, discounts), while conditions store the specific price values or rules (e.g., fixed rates, surcharges). These are configured in the Sales and Distribution (SD) component of SAP S/4HANA, which integrates with service management.

* SAP CPO (A): This is not a recognized SAP module; it might be a typo (e.g., for SAP C/4HANA), but it's irrelevant here.

* SAP Billing and Revenue Innovation Management (C): This is a separate solution for advanced billing scenarios, not the standard location for service contract pricing.

* SAP Subscription Billing (D): This focuses on subscription-based models, not general service contract pricing in S/4HANA.

"Pricing procedures and conditions for service contracts are defined in SAP S/4HANA Sales, leveraging the SD pricing framework to manage contract-specific pricing."

NEW QUESTION # 77

To ship service parts to a customer in advance, which follow-up documents can be created automatically after the initial service order release? Note: There are 3 correct answers to this question.

- A. Reservation
- B. Invoice
- C. Purchase requisition
- D. Goods issue document
- E. Sales order

Answer: A,D,E

Explanation:

In SAP S/4HANA Cloud Private Edition, Service, shipping service parts to a customer before service execution (e.g., for on-site repair) involves follow-up documents created automatically upon service order release. The correct answers are goods issue document (A), sales order (C), and reservation (E). Let's dive into each.

Scenario Context:

A service order might include spare parts to be sent to the customer in advance. Releasing the order triggers logistics and inventory processes.

* Goods issue document (A): This records the physical shipment of parts from the warehouse to the customer. Upon release, if the service order includes deliverable items (e.g., via item category with delivery relevance), the system posts a goods issue (e.g., via transaction MIGO or automatically). This updates inventory and triggers accounting postings.

* Sales order (C): For billable parts, a follow-up sales order can be created automatically to handle the commercial aspect (e.g., via a sales order type linked to the service order). This integrates with SD for pricing and delivery.

* Reservation (E): This reserves stock in the warehouse for the service order's parts requirements. Upon release, the system generates a reservation (e.g., movement type 261) to ensure availability before goods issue.

Why Not the Others?

* Invoice (B): Invoices are created later, typically after goods issue or service confirmation, not automatically upon release.

* Purchase requisition (D): This is for procuring parts from a vendor, not shipping to a customer.

Process Flow Example:

Service order released # Reservation created (stock reserved) # Sales order generated (if billable) # Goods issue posted (parts shipped).

"Upon service order release, follow-up documents such as goods issue documents, sales orders, and reservations can be created automatically to facilitate shipping service parts."

NEW QUESTION # 78

What can you use to speed up the creation of new service contracts by reusing existing information?

- A. Service contract templates
- B. Service order templates
- C. Service contract quotations
- D. Product bundles

Answer: A

Explanation:

Creating service contracts in SAP S/4HANA Cloud Private Edition, Service can be time-consuming if done from scratch. To streamline this process, SAP provides tools to reuse existing data. The correct answer is service contract templates (Option A).

A service contract template is a predefined structure that includes standard data such as items, pricing conditions, billing plans, and service objects. When creating a new service contract, you can select a template and adapt it to the specific customer or scenario, significantly reducing manual entry and ensuring consistency.

* Service contract quotations (C): These are preliminary documents used to propose a contract to a customer, but they are not designed for reuse as templates for contract creation.

* Service order templates (B): These are used to standardize service orders, not service contracts, and thus do not apply here.

* Product bundles (D): These group products or services together but are not templates for creating contracts; they are more relevant to sales or service items.

"Service contract templates enable the rapid creation of new contracts by providing reusable structures with predefined data, such as items and conditions, which can be adjusted as needed."

NEW QUESTION # 79

Where do you define the life cycle user statuses that are used for a repair object?

- A. They are assigned to the transaction type of the repair confirmation (like REPC).
- B. They are determined via a profile assigned to the in-house repair transaction type (like REPA).
- **C. They are assigned to user statuses from the status profile of the in-house repair item category (like REPI).**
- D. They are directly assigned to the repair order transaction type (like REPO).

Answer: C

Explanation:

In SAP S/4HANA Cloud Private Edition, Service, the life cycle user statuses for a repair object in the in-house repair process (scope item 3XX) are managed as follows:

- * They are assigned to user statuses from the status profile of the in-house repair item category (like REPI): The item category (e.g., REPI) defines the repair object's lifecycle stages (e.g., received, in repair, completed). A status profile is assigned to this item category in Customizing, and user statuses within this profile track the repair object's progression.
- * Transaction type of the repair confirmation (REPC): This is for confirmations, not repair object lifecycle statuses.
- * Repair order transaction type (REPO): The order type controls the overall process, not item-level lifecycle statuses.
- * Profile assigned to the in-house repair transaction type (REPA): While a profile exists, it's the item category's status profile that governs lifecycle statuses. This is configured under "Settings for Service Transactions" in SAP Customizing "Life cycle user statuses for repair objects are defined in the status profile assigned to the in-house repair item category (e.g., REPI)." (SAP Help Portal, In-House Repair Configuration).

NEW QUESTION # 80

In an SLA determination procedure, which of the following can you use? Note: There are 2 correct answers to this question.

- **A. Service profile**
- **B. Response profile**
- C. Service organizational unit
- D. Service contract

Answer: A,B

Explanation:

In SAP S/4HANA Cloud Private Edition, Service, Service Level Agreement (SLA) determination ensures that service transactions (e.g., service orders) meet predefined time or performance commitments. The SLA determination procedure uses specific profiles to calculate deadlines. The correct answers are service profile (A) and response profile (B). Let's dive into this comprehensively.

What is SLA Determination?

SLA determination automatically assigns deadlines (e.g., response time, resolution time) to service items based on configured rules. It's critical for ensuring customer satisfaction and compliance with contractual obligations.

- * Service profile (A): A service profile defines overall SLA parameters, such as the total time allowed to complete a service (e.g., "Resolve within 48 hours"). It's assigned to a service transaction or derived from a contract and includes settings like working hours or escalation rules. For example, a "Gold Service" profile might allow 24 hours for resolution.
- * Response profile (B): A response profile specifies the initial response time (e.g., "Respond within 4 hours"). It focuses on the first action (e.g., acknowledging a customer issue) and is often paired with a service profile for a complete SLA framework. For instance, a "High Priority" response profile might mandate a 2-hour response.

Why Not the Others?

- * Service contract (C): While a service contract may reference SLAs, it's not "used" in the determination procedure—it's a source document, not a configuration element like a profile. The SLA profiles are derived from or linked to it.
- * Service organizational unit (D): This defines who performs the service, not the SLA deadlines. It influences assignment, not time-based SLA calculation.

How It Works in Practice:

- * A service order is created (e.g., for a pump repair).
- * The system checks the SLA determination procedure (customized in SPRO # Service # SLA Determination).
- * Based on the item category or contract, it applies a service profile (e.g., 48-hour resolution) and response profile (e.g., 4-hour response).
- * Deadlines are set and monitored (e.g., via the Service Order Issues app).

Additional Insight:

SLA profiles can incorporate calendar settings (e.g., excluding weekends) and priority levels, making them flexible for different scenarios. They're maintained in customizing under "Define Service Profiles" and

"The SLA determination procedure utilizes service profiles and response profiles to calculate and enforce deadlines for service transactions."

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