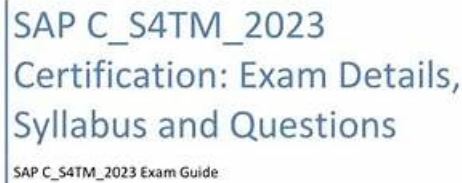


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SAP C-S4TM-2023 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Freight Order Management: Carrier selection, tendering, freight documents, and integrations are covered here. This topic also includes communication with external and internal parties, a key aspect of freight order management.
Topic 2	<ul style="list-style-type: none">Charge Calculation & Freight Settlement: Setup, integration, and cost distribution are the key sub-topics here. This topic also covers freight contracts and strategic procurement and selling.
Topic 3	<ul style="list-style-type: none">SAP Transportation Management Overview and Fundamentals: This topic covers the general processes and functional areas of SAP Transportation Management, including external and embedded systems. It also discusses transportation tasks and their management.

Topic 4	<ul style="list-style-type: none"> Managing Clean Core: This topic discusses the evaluation and application of clean core principles to maximize agility, reduce effort, and accelerate innovation in ERP systems.
Topic 5	<ul style="list-style-type: none"> Master Data: Master data definition, including logistical and financial data, is essential for effective transportation management and is covered here.

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SAP Certified Associate - SAP S/4HANA Cloud Private Edition - Transportation Management Sample Questions (Q69-Q74):

NEW QUESTION # 69

You are a consultant on an SAP S/4HANA Cloud Greenfield project. Which of the following aspects should you focus on to achieve and maintain clean core data quality? Note: There are 2 correct answers to this question.

- A. Efficiency
- B. Stability
- C. Timeliness
- D. Accuracy

Answer: A,B

Explanation:

In an SAP S/4HANA Cloud Greenfield project, maintaining a clean core focuses on ensuring the system remains standard, extensible, and efficient with high-quality data. According to the SAP documentation, key aspects for clean core data quality include:

- * Stability (B): Ensuring data stability prevents inconsistencies and errors, supporting a reliable and maintainable system core.
- * Efficiency (D): Efficient data processes reduce redundancy and improve performance, aligning with clean core principles of streamlined operations.

The other options are incorrect:

* Accuracy (A) is important for data quality but is not specifically emphasized as a clean core principle, which focuses more on system stability and efficiency.

* Timeliness (C) relates to data availability but is less critical for clean core data quality compared to stability and efficiency.

Reference:

SAP S/4HANA Cloud Private Edition, Transportation Management Study Guide: Unit 2 - Managing Clean Core, Section on Clean Core Principles.

SAP Help Portal: SAP S/4HANA Cloud - Clean Core Strategy (https://help.sap.com/docs/SAP_S4HANA_CLOUD).

NEW QUESTION # 70

In a side-by-side scenario, which of the following objects can you map from transportation management (TM) to materials management (MM)? Note: There are 2 correct answers to this question.

- A. TM charge type to MM service master
- B. TM charge category to MM G/L account
- C. TM purchasing organization to MM purchasing organization
- D. TM charge type to MM service material group

Answer: A,C

Explanation:

In a side-by-side scenario integrating SAP S/4HANA Transportation Management (TM) with Materials Management (MM), specific objects are mapped to ensure seamless data transfer. According to the SAP documentation:

* TM charge type to MM service master (A) is mapped to link transportation-related charges to service master records in MM, enabling accurate service procurement.

* TM purchasing organization to MM purchasing organization (C) is mapped to align the organizational structure between TM and MM, ensuring consistent purchasing processes.

The other options are incorrect:

* TM charge category to MM G/L account (B) is not a standard mapping, as charge categories are higher-level groupings and are not directly linked to G/L accounts.

* TM charge type to MM service material group (D) is not typically mapped, as service material groups are less specific than service master records.

Reference:

SAP S/4HANA Cloud Private Edition, Transportation Management Study Guide: Unit 5 - Charge Calculation and Freight Settlement, Section on TM-MM Integration.

SAP Help Portal: Transportation Management - Integration with Materials Management ().

NEW QUESTION # 71

You are planning to use Package Builder to estimate freight volume more accurately for better capacity planning. On what criteria can you base the definition of the package type assignment? Note: There are 2 correct answers to this question.

- A. Business partner
- B. Shipping type
- C. Handling unit type
- D. Shipping location

Answer: A,D

Explanation:

In SAP S/4HANA Transportation Management, the Package Builder is used to estimate freight volume by assigning package types to goods for more accurate capacity planning. According to the SAP documentation, the package type assignment can be based on:

* Business partner (B): Package types can be assigned based on the business partner (e.g., shipper or consignee), as different partners may have specific packaging requirements.

* Shipping location (D): The location from which goods are shipped (e.g., warehouse or plant) can influence package type assignments, as different locations may use distinct packaging standards.

The other options are incorrect:

* Handling unit type (A) is managed in SAP Extended Warehouse Management (EWM) or during execution, not directly in the Package Builder for planning purposes.

* Shipping type (C) refers to the mode of transport (e.g., road, rail) but is not a criterion for package type assignment in the Package Builder.

Reference:

SAP S/4HANA Cloud Private Edition, Transportation Management Study Guide: Unit 3 - Transportation Planning, Section on Package Builder.

SAP Help Portal: Transportation Management - Package Builder Configuration ().

NEW QUESTION # 72

In SAP TM, tracking functionality is provided via integration with SAP Event Management. Determine whether this statement is true or false.

- A. false
- B. true

Answer: B

NEW QUESTION # 73

What are some SAP recommended guiding principles to achieve clean core operations? Note: There are 3 correct answers to this question.

- [illegible]

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