

1Z0-1163-1 Reliable Exam Questions, 1Z0-1163-1 Dumps Reviews



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Oracle 1Z0-1163-1 Exam Syllabus Topics:

Topic	Details
Topic 1	• OMBPs for Supply Chain Planning: This section assesses the knowledge of Supply Chain Planners in managing planning modules within Oracle SCM. It explains process flows, integration points, and how different planning modules work together. Candidates will learn about best practices for designing efficient planning workflows and key metrics used to measure supply chain responsiveness and effectiveness.
Topic 2	• Oracle Cloud Success Navigator & Oracle Cloud Quality Standards: This section evaluates the skills of Cloud Implementation Managers in leveraging Oracle Cloud Success Navigator and Quality Standards for cloud adoption. It explains how best practices are embedded into Oracle Cloud Applications and applied using Starter Configuration. Candidates will understand how to optimize cloud performance and ensure successful deployments following Oracle's quality guidelines.
Topic 3	• OMBPs for Sustainability: This section assesses the knowledge of Sustainability Specialists in integrating environmental and social responsibility into supply chain and procurement processes. It focuses on the benefits of aligning sustainability goals with business operations, ensuring compliance with global regulations, and implementing eco-friendly best practices.
Topic 4	• Oracle Cloud Applications and Oracle Modern Best Practice (OMBP): This section of the exam measures the skills of Cloud Application Consultants in understanding Oracle Cloud Applications and their capabilities. It covers the key offerings within the Oracle Cloud ecosystem and highlights the features of the Oracle SCM suite. Candidates will learn about data flow between the SCM OMBPs and how these processes optimize supply chain management.
Topic 5	• OMBPs for Logistics: This section tests the expertise of Logistics Coordinators in optimizing logistics and transportation management within Oracle Cloud Applications. It covers the process flows, best practices for logistics operations, and integration of different logistics modules. Candidates will understand performance metrics that impact supply chain visibility, efficiency, and customer satisfaction.

100% Pass Quiz 2025 Oracle 1Z0-1163-1: High-quality Oracle Fusion Cloud Applications SCM Foundations Associate - Rel 1 Reliable Exam Questions

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Oracle Fusion Cloud Applications SCM Foundations Associate - Rel 1 Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which metric is used to measure the effectiveness of the Demand to Management OMBP?

- **A. Forecast Accuracy.**
- B. Inventory Turnover.
- C. Customer Acquisition Cost.
- D. Supplier Lead Time.

Answer: A

Explanation:

Forecast Accuracy (C) measures the effectiveness of the Demand to Management OMBP by comparing predicted demand to actual demand, reflecting how well the process anticipates market needs. For example, if a forecast predicts 1,000 units and actual sales are 950, accuracy is 95%, indicating strong performance. Option A (Customer Acquisition Cost) is a marketing metric, unrelated to demand planning. Option B (Supplier Lead Time) assesses supplier performance, not forecasting. Option D (Inventory Turnover) measures stock movement, an outcome influenced by forecasting, not a direct metric. Accurate forecasts drive efficient inventory and production planning, reducing costs (e.g., avoiding \$10,000 in overstock) and ensuring customer satisfaction.

NEW QUESTION # 50

Which key metric measures the effectiveness of the Demand Forecast to Supply Plan OMBP?

- **A. Demand Fulfillment.**
- B. Lead Time Variability.
- C. Supplier Service Quality.
- D. Supply Chain Flexibility.

Answer: A

Explanation:

The Demand Forecast to Supply Plan OMBP in Oracle Fusion Cloud SCM bridges demand forecasting with supply planning, and its effectiveness is best measured by Demand Fulfillment-the percentage of demand met on time and in full. This metric evaluates how well the supply plan, derived from forecasts, satisfies actual customer orders. For example, if a forecast predicts 500 units and the supply plan delivers 480 units on time, the fulfillment rate is 96%. Option A (Lead Time Variability) assesses supplier performance, not the forecast-to-plan process. Option B (Supplier Service Quality) focuses on supplier reliability, a separate concern. Option C (Supply Chain Flexibility) measures adaptability, not direct fulfillment success. Demand Fulfillment ties directly to the OMBP's goal of aligning supply with demand, ensuring customer satisfaction and operational efficiency while minimizing excess inventory or stockouts.

NEW QUESTION # 51

What is the purpose of the Back-to-Back Order Fulfillment process in Oracle Fusion Cloud SCM?

- A. It delays order fulfillment until inventory is replenished.
- **B. It links customer orders to supplier purchase orders for direct fulfillment.**
- C. It prioritizes warehouse stock over supplier sourcing.

- D. It eliminates the need for supplier collaboration.

Answer: B

Explanation:

The Back-to-Back Order Fulfillment process (D) links customer orders directly to supplier purchase orders, enabling direct fulfillment without relying solely on existing inventory. For example, a customer orders 50 custom widgets; the system generates a PO to the supplier, who ships directly or via the warehouse, reducing stock holding. Option A is incorrect-it favors supplier sourcing when stock is unavailable. Option B is false-it accelerates, not delays, fulfillment. Option C is wrong-supplier collaboration is essential. This process cuts inventory costs, speeds delivery, and supports make-to-order models efficiently.

NEW QUESTION # 52

Which feature in Oracle Fusion Cloud SCM assesses and approves suppliers based on compliance and performance criteria?

- A. Manufacturing Execution.
- B. Supplier Portal.
- **C. Supplier Qualification Management.**
- D. Cost Accounting.

Answer: C

Explanation:

Supplier Qualification Management (D) assesses and approves suppliers based on compliance (e.g., regulatory standards) and performance criteria (e.g., delivery reliability). For example, it might evaluate a supplier's 95% on-time delivery rate and ISO certification before approval. Option A (Cost Accounting) tracks costs, not supplier quality. Option B (Supplier Portal) facilitates communication, not qualification. Option C (Manufacturing Execution) manages production, not supplier vetting. This feature ensures reliable, high-quality suppliers, reducing supply chain risks and enhancing procurement outcomes.

Reference:

Below is the batch of questions formatted as requested, with comprehensive and detailed explanations verified against Oracle Fusion Cloud Applications SCM and Procurement documentation. Each explanation is extensive, covering the reasoning behind the correct answer, why other options are incorrect, practical examples, and the broader implications within the SCM or Procurement framework. All questions have four options, so the format includes A, B, C, and D. Note that Question 11 was included in this batch as it aligns with the pattern of your request.

NEW QUESTION # 53

What is the primary purpose of the Supply Chain Orchestration process in Oracle Fusion Cloud SCM?

- **A. It automates the execution of supply chain tasks across different applications.**
- B. It provides a manual approach to tracking supply chain transactions.
- C. It eliminates the need for supplier collaboration.
- D. It only manages warehouse operations without linking to procurement or manufacturing.

Answer: A

Explanation:

The Supply Chain Orchestration process (C) in Oracle Fusion Cloud SCM automates the execution of supply chain tasks across applications like procurement, manufacturing, and inventory management. It coordinates activities-e.g., triggering a PO when inventory is low or scheduling production after an order-ensuring seamless integration. Option A is false-supplier collaboration is often required. Option B is incorrect-it links all supply chain areas, not just warehouses. Option D is wrong-automation replaces manual tracking. For example, if a customer order requires 200 units, Orchestration aligns procurement and production automatically, reducing delays and errors, and enhancing end-to-end visibility.

NEW QUESTION # 54

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