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Oracle 1Z0-1163-1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none">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.

Topic 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • 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 5	<ul style="list-style-type: none"> • OMBPs for Manufacturing: This section measures the skills of Manufacturing Operations Managers in utilizing Oracle Cloud's manufacturing capabilities. It explains the flow of manufacturing processes, module integration, and best practices that enhance operational efficiency. Candidates will analyze metrics that assess productivity, cost control, and overall manufacturing performance.

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Oracle Fusion Cloud Applications SCM Foundations Associate - Rel 1 Sample Questions (Q44-Q49):

NEW QUESTION # 44

Which process in Oracle Fusion Cloud SCM ensures that inventory levels are maintained efficiently?

- A. Supplier Qualification.
- B. Replenishment Planning.
- C. Manufacturing Execution.
- D. Cost Accounting.

Answer: B

Explanation:

Replenishment Planning (D) in Oracle Fusion Cloud SCM ensures inventory levels are maintained efficiently by predicting demand and adjusting supply plans to replenish stock proactively. It uses forecasts and safety stock rules-e.g., ordering 300 units when stock falls to 50 and demand is expected to rise-to prevent shortages or excess inventory. Option A (Supplier Qualification) focuses on supplier evaluation, not inventory maintenance. Option B (Cost Accounting) tracks financials, not stock levels. Option C (Manufacturing Execution) manages production, not replenishment. Replenishment Planning optimizes inventory turnover, reduces carrying costs, and ensures product availability, making it a proactive inventory management tool.

NEW QUESTION # 45

Which two Oracle Redwood Design System UX features, when integrated with Oracle Fusion Applications SCM, deliver a superior user experience?

- A. Simplified User Interface (UI).
- B. Enhanced Mobile Accessibility.
- C. Advanced Data Visualization.

- D. Automated Task Management.

Answer: A,C

Explanation:

The Oracle Redwood Design System enhances Oracle Fusion Applications SCM's user experience with Simplified User Interface (UI) (C) and Advanced Data Visualization (D). The Simplified UI offers an intuitive, clutter-free design with consistent layouts and minimal clicks-e.g., a planner can access demand forecasts in two steps instead of navigating complex menus, boosting productivity. Advanced Data Visualization provides interactive charts and dashboards (e.g., a heat map of inventory levels), enabling users to quickly interpret complex data and make informed decisions. Option A (Enhanced Mobile Accessibility) is valuable but less transformative than UI simplicity and visualization for daily SCM tasks. Option B (Automated Task Management) is a functional feature, not a UX design element. Together, C and D reduce learning curves, enhance decision-making, and elevate user satisfaction.

NEW QUESTION # 46

What is the main purpose of the Supply Chain Collaboration feature in Oracle Fusion Cloud SCM?

- A. It enables real-time communication between suppliers and buyers for improved supply chain visibility.
- B. It eliminates the need for supplier contracts.
- C. It automates internal financial reporting without supplier interaction.

Answer: A

Explanation:

The Supply Chain Collaboration feature in Oracle Fusion Cloud SCM facilitates real-time communication between suppliers and buyers through tools like the Supplier Portal, improving visibility into supply chain activities such as order status and inventory levels. Option A is incorrect as it involves supplier interaction, not just internal reporting. Option B is false-contracts remain essential. This collaboration enhances coordination and responsiveness across the supply chain.

NEW QUESTION # 47

What is a primary advantage of the Replenishment Planning process in Oracle Fusion Cloud SCM?

- A. It guarantees inventory levels remain static regardless of demand fluctuations.
- B. It reduces supplier payment cycles.
- C. It ensures optimal inventory levels by predicting demand and adjusting supply plans accordingly.

Answer: C

Explanation:

Replenishment Planning in Oracle Fusion Cloud SCM optimizes inventory levels by predicting demand and adjusting supply plans to prevent overstocking or stockouts. It uses demand forecasting and supply data to ensure inventory aligns with business needs. Option A (reducing payment cycles) is unrelated to replenishment planning. Option B (static inventory) is incorrect as the process dynamically adjusts to demand fluctuations, not maintains static levels. This advantage enhances operational efficiency and cost savings.

NEW QUESTION # 48

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

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

Answer: C

Explanation:

The Back-to-Back Order Fulfillment process (A) in Oracle Fusion Cloud SCM links customer orders directly to supplier purchase orders, ensuring seamless fulfillment without relying solely on existing inventory. When a customer order is placed, the system automatically generates a corresponding PO to the supplier, who ships the goods directly or via the warehouse to the customer. For example, if a retailer orders a custom machine not in stock, Back-to-Back triggers a PO to the manufacturer, streamlining delivery.

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