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Oracle 1Z0-1163-1 Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">• OMBPs for Order Management: This section evaluates the proficiency of Order Fulfillment Analysts in managing Oracle Cloud's order management modules. It covers the process flow and integration of different components to streamline order processing. Candidates will study key design considerations and metrics related to customer satisfaction, order fulfillment efficiency, and accuracy in managing customer demand. |
| Topic 2 | <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 3 | <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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| Topic 4 | <ul style="list-style-type: none"> • OMBPs for Innovation: This section evaluates the expertise of Supply Chain Innovation Analysts in leveraging SCM Innovation modules. It focuses on understanding the functionalities that drive product development and improving time-to-market. Candidates will explore key design considerations, best practices, and performance metrics that ensure faster product launches and enhanced innovation processes. |
| Topic 5 | <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. |

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Oracle Fusion Cloud Applications SCM Foundations Associate - Rel 1 Sample Questions (Q43-Q48):

NEW QUESTION # 43

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. Automated Task Management.
- C. Enhanced Mobile Accessibility.
- **D. Advanced Data Visualization.**

Answer: A,D

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 # 44

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. Option B is incorrect-it aims for efficiency, not delays. Option C is wrong-it prioritizes supplier sourcing over warehouse stock when needed. This feature reduces inventory holding costs, improves cash flow, and ensures timely delivery, making it ideal for make-to-order scenarios.

NEW QUESTION # 45

Which two capabilities within the Predict Demand process in the Demand to Management OMBP make it a powerful tool for demand planning and management?

- A. Statistical Forecasting.
- B. Demand Sensing.
- C. Collaborative Forecasting Platform.
- D. Machine Learning-based Forecasting.

Answer: C,D

Explanation:

The Predict Demand process within the Demand to Management OMBP in Oracle Fusion Cloud SCM leverages advanced capabilities to enhance demand planning. Collaborative Forecasting Platform (A) enables stakeholders-such as sales teams, suppliers, and distributors-to collaborate in real time, inputting qualitative insights (e.g., market trends or promotions) that refine forecasts beyond pure data analysis. For example, a retailer might adjust forecasts based on an upcoming sale confirmed via the platform, improving accuracy. Machine Learning-based Forecasting (B) uses algorithms to analyze historical data, detect patterns (e.g., seasonality or anomalies), and adapt predictions dynamically, making it more precise than traditional methods. For instance, it might identify a spike in demand for umbrellas during unexpected rainy seasons. Option C (Statistical Forecasting) is a traditional method relying on statistical models but lacks the adaptive intelligence of machine learning, though it's still used as a foundation. Option D (Demand Sensing) focuses on short-term demand signals (e.g., point-of-sale data) rather than long-term planning, making it complementary but not a core strength of Predict Demand. Together, A and B empower businesses with both human collaboration and cutting-edge AI, ensuring robust demand planning that balances quantitative and qualitative inputs.

NEW QUESTION # 46

What is the primary function of the Available to Promise (ATP) process in Oracle Fusion Cloud SCM?

- A. It guarantees immediate shipment for all orders.
- B. It eliminates the need for demand forecasting.
- C. It manages only supplier payments without impacting inventory levels.
- D. It ensures product availability commitments based on inventory and supply constraints.

Answer: D

Explanation:

The Available to Promise (ATP) process (A) in Oracle Fusion Cloud SCM calculates the quantity of products available to commit to new customer orders by analyzing current inventory levels and supply constraints, such as production capacity, supplier lead times, and existing order commitments. For example, if a warehouse has 200 units of a product with 50 already promised, ATP indicates 150 units are available, ensuring accurate delivery promises. This real-time calculation prevents overpromising and aligns customer expectations with operational reality. Option B is incorrect-ATP does not guarantee immediate shipment but provides feasible timelines based on availability, not an unrealistic universal promise. Option C is false-demand forecasting complements ATP by informing supply planning; it doesn't eliminate it. Option D is irrelevant-supplier payments are managed by financial modules, not ATP, which focuses on inventory and supply. By ensuring reliable commitments, ATP enhances customer satisfaction, reduces order cancellations, and optimizes resource use across the supply chain.

NEW QUESTION # 47

What is the primary function of Cost Rollup in Oracle Fusion Cloud SCM?

- A. It ensures material costs remain unchanged over time.
- B. It eliminates the need for cost accounting.

- Answer: D**

Cost Rollup (C) in Oracle Fusion Cloud SCM calculates the total cost of a product by aggregating material, labor, and overhead expenses across production stages. For instance, a widget might cost \$10 total-\$5 materials, \$3 labor, \$2 overhead-rolled up from raw inputs to finished goods. Option A is false-Cost Rollup enhances, not eliminates, cost accounting by providing detailed data. Option B is incorrect-it includes all cost components, not just labor. Option D is wrong-costs fluctuate with market conditions; Rollup reflects current values. This function ensures accurate pricing, profitability analysis, and cost control, critical for financial decision-making and competitive strategy.

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