Oracle 1Z0-1125-2 Practice Questions

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Question 1

Question Type: MultipleChoice

Which process is responsible for the requisitioning, purchasing, receiving, paying,and accounting of goods and services from an outside supplier?

Options:

A- Manufacturing
B- Sourcing
C- Inventory Management
D- Procure-to-Pay

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Answer:

D

Explanation:

According to the Oracle Supply Chain Management Cloud: Plan to Produce training course1, procure-to-pay is the process that is responsible for the requisitioning, purchasing, receiving, paying, and accounting of goods and services from an outside supplier. Procure-to-pay covers the entire lifecycle of a supplier relationship, from sourcing and contracting to invoicing and payment. Manufacturing (A), sourcing (B), and inventory management are not processes that are responsible for the requisitioning, purchasing, receiving, paying, and accounting of goods and services from an outside supplier, but rather sub-processes that are part of the plan-to-produce or order-to-cash processes.

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Question 2

Question Type: MultipleChoice

Which Job Role is required to create a Contract Manufacturing Production Request?

Options:

A- Production Operator
B- Manufacturing Engineer
C- Cost Accountant

D- Production Supervisor

Answer:

B

Explanation:

According to the Oracle Manufacturing Cloud User Guide3, a contract manufacturing production request is a document that specifies the details of a production order that is executed by a contract manufacturer. A contract manufacturing production request is created by a manufacturing engineer (B) who defines the work definition, routing, and operations for the production order. A production operator (A), a cost accountant , or a production supervisor (D) are not job roles that are required to create a contract manufacturing production request, but rather job roles that are involved in other aspects of contract manufacturing such as production execution, cost accounting, or production monitoring.

Question 3

Question Type: MultipleChoice

Which two types of analysis can you use to compare forecast accuracy of a plan in a given time period?

Options:

A- MAD
B- Waterfall analysis
C- Trend analysis D BIAS
D- MAPE

Answer:

B, C

Explanation:

According to the Business Process Training and Certification - Oracle University document2, forecast accuracy is a measure of how closely the forecast matches the actual demand. Two types of analysis that can be used to compare forecast accuracy of a plan in a given time period are: waterfall analysis and trend analysis. Waterfall analysis is a graphical representation of

how forecast accuracy changes over time due to various factors, such as demand changes, forecast updates, plan adjustments, etc. Trend analysis is a statistical method of identifying patterns or trends in historical data and projecting them into the future.

Question 4

Question Type: MultipleChoice

Which four tasks are required to be set up to execute contract manufacturing process inan organization?

Options:

A- Define contract manufacturing organization
B- Define contract manufacturer customer
C- Define contract manufacturer supplier
D- Define contract manufacturing items
E- Define work definition of the finished good item

Answer:

A, C, D, E

Explanation:

According to the Oracle Supply Chain Management Cloud: Plan to Produce training course3, contract manufacturing is the process of outsourcing the production of goods or services to a third-party supplier. Contract manufacturing process in an organization requires four tasks to be set up: define contract manufacturing organization (A), define contract manufacturer supplier , define contract manufacturing items (D), and define work definition of the finished good item (E). A contract manufacturing organization is an inventory organization that represents the location where the contract manufacturer performs the production activities. A contract manufacturer supplier is a supplier that provides contract manufacturing services to the buying organization. A contract manufacturing item is an item that is produced by a contract manufacturer based on a work definition provided by the buying organization. A work definition is a document that defines the operations, resources, materials, and output for producing an item. Define contract manufacturer customer (B) is not a task that is required to be set up to execute contract manufacturing process in an organization, as it is not relevant to the buying organization.

Question 5

Question Type: MultipleChoice

After Completion of the last operation in the Work Definition What does a system initiates of the contract manufacturing Service Item against the purchase order created on the contract manufacturer?

Options:

A- Transfer Order
B- Receipt
C- Work Order
D- Sales Order

Answer:

B

Explanation:

According to the Oracle Supply Chain Management Cloud: Plan to Produce training course2, after completion of the last operation in the work definition, the system initiates a receipt of the contract manufacturing service item against the purchase order created on the contract manufacturer. This receipt updates the on-hand quantity of the finished good item in the inventory organization. A transfer order (A), a work order , or a sales order (D) are not initiated by the system after completion of the last operation in the work definition.

Question 6

Question Type: MultipleChoice

Which of the three statements are true While planning, the administrator defining the supply plan has the option to setup items included in the supply chain.

Options:

A- Manufacturing Plan to include both items that are MPS and MRP Planned items
B- Production Plan to include items that are MPS Planned items
C- Production Plan to include both items that are MPS and MRP Planned items

D- Manufacturing Plan to include items that are MRP Planned items

Answer:

B, C, D

Explanation:

According to the Business Process Training and Certification - Oracle University document2, while planning, the administrator defining the supply plan has the option to setup items included in the supply chain. There are three types of statements that are true in this context:

Production Plan to include items that are MPS Planned items

Production Plan to include both items that are MPS and MRP Planned items

Manufacturing Plan to include items that are MRP Planned items MPS (Master Production Schedule) is a plan that specifies the quantity and timing of finished goods to be produced. MRP (Material Requirements Planning) is a plan that calculates the quantity and timing of raw materials and components needed to produce the finished goods. A Production Plan is a type of supply plan that focuses on the production of finished goods. A Manufacturing Plan is a type of supply plan that covers both the production of finished goods and the procurement of raw materials and components.

Question 7

Question Type: MultipleChoice

Which three forecasting profiles are pre-seeded in the system?

Options:

A- Forecast sales
B- Promotional Forecast
C- Forecast Consumption
D- Forecast Bookings
E- Forecast Shipments

Answer:

C, D, E

Explanation:

According to the Oracle Demand Management Cloud User Guide2, forecasting profiles are settings that define how forecasts are generated and displayed in demand plans. Forecasting profiles include forecast consumption , forecast bookings (D), and forecast shipments (E). Forecast consumption defines how forecast demand is reduced by sales orders or other sources of demand. Forecast bookings defines how bookings data is collected and displayed in demand plans. Forecast shipments defines how shipments data is collected and displayed in demand plans. Forecast sales (A) and promotional forecast (B) are not forecasting profiles that are pre-seeded in the system, but rather types of demand information that can be included in demand plans.

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