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Exam : **1z0-1026**

Title : Oracle Pricing Cloud 2018
Implementation Essentials

Vendor : Oracle

Version : DEMO

NO.1 A customer creates a price list component, but is unable to view the approve button in the price list. Which role is missing that will allow the customer to do this?

- A. Pricing Viewer
- B. Pricing Specialist
- C. Pricing Analyst
- D. Pricing Administrator
- E. Pricing Manage

Answer: B

NO.2 Your client is running a discount on fidget spinners as a back-to-school feature: For fidget spinners 1-10: Priced at base price of \$5/ea

*For fidget spinners 11-49: Priced at 10% off

*For fidget spinners 50-99: Priced at 20% off

*For fidget spinners 100+: Priced at 30% off

*How should the discount list be set up?

A. Set up a price list for the \$10/fidget spinner.

Set up a discount list for the tiered discounts using:

* Tier basis type: Item quantity

* Aggregation Method: On line

* Apply To: All tiers

* Adjustment Type: Discount percent

* Adjustment Basis: list Price

* Application Method: Per unit

* Tiered Pricing Rules:

* Tiered Minimum: 10, Tier Maximum: 49, Adjustment Amount: 10%

* Tiered Minimum: 49, Tier Maximum: 99. Adjustment Amount: 20%

* Tiered Minimum: 99, Tier Maximum: <null>. Adjustment Amount: 30%

B. Set up a price list for the \$10/fidget spinner.

Set up a discount list for the tiered discounts using:

* Tier basis type: Item quantity

* Aggregation Method: On line

* Apply to: All tiers

* Adjustment Type: Discount percent

* Adjustment Basis: List Price

* Application Method: Per unit

* Tiered Pricing Rules:

* Tiered Minimum: 11, Tier Maximum: 50, Adjustment Amount: 10%

* Tiered Minimum: 50, Tier Maximum: 100, Adjustment Amount: 20%

* Tiered Minimum: 100, Tier Maximum: <null>. Adjustment Amount: 30%

C. * Set up a price list for the \$10/fidget spinner.

* Set up a discount list for the tiered discounts using:

* Tier basis type: Item quantity

* Aggregation Method: On line

* Apply To: All tiers

* Adjustment Type: Discount percent

- * Adjustment Basis: List Price
- * Application Method: Block
- * Tiered Pricing Rules:
- * Tiered Minimum: 11, Tier Maximum: 50, Adjustment Amount: 10%
- * Tiered Minimum: 50, Tier Maximum: 100, Adjustment Amount: 20%
- * Tiered Minimum: 100, Tier Maximum: <null>. Adjustment Amount: 30%

Set up a price list (or the \$10/fidget spinner.

Set up a discount list (or the tiered discounts using:

- * Tier basis type: Item quantity
- * Aggregation Method: On line
- * Apply To: Highest tier
- * Adjustment Type: Discount percent
- * Adjustment Basis: List Price
- * Application Method: Block
- * Tiered Pricing Rules:
- * Tiered Minimum: 10, Tier Maximum: 49, Adjustment Amount: 10%
- * Tiered Minimum: 49, Tier Maximum: 99, Adjustment Amount: 20%
- * Tiered Minimum: 99, Tier Maximum: <null>. Adjustment Amount: 30%

D. Set up a price list for the \$10/fidget spinner.

Set up a discount list for the tiered discounts using:

- * Tier basis type: Item quantity
- * Aggregation Method: On line
- * Apply To: Highest tier
- * Adjustment Type: Discount percent
- * Adjustment Basis: List Price
- * Application Method: Per unit
- * Tiered PricingRules:
- * Tiered Minimum: 10, Tier Maximum: 49, Adjustment Amount: 10%
- * Tiered Minimum: 49. Tier Maximum: 99, Adjustment Amount: 20%
- * Tiered Minimum: 99, Tier Maximum: <null>. Adjustment Amount: 30%

Answer: A

NO.3 Your customer has implemented Cloud Pricing and wants to set up a specific pricing process, based on the following requirements:

1. Derive specific price for A profile customer.
2. Price the sales order.
3. Calculate sales order total.
4. Apply shipment charges.
5. Apply discount for qualifying customer based on product quantity.
6. Apply tax specific to location.
7. Apply tax recurring charges for specific product.

Which three components of the pricing process should be used to meet this requirement?

- A.** Algorithms
- B.** Service Mapping
- C.** matrix Classes
- D.** pricing procedural logic

E. eTax

Answer: A,B,C

NO.4 A user wants to create an algorithm and wants to use price elements. Identify three seeded Price elements that can be used in Pricing Algorithm.

A. QP_LIST_PRICE

B. QP_ROUNDING_ADJUSTMENT

C. QP_NET_CMARGE

D. QP_SHIPPING_PRICE

E. QP_DISCOUNT_ADJ

Answer: A

NO.5 Your client is going through an annual pricing review process and wants to export all of their current approved price lists, make changes. Then reimport them into the application.

What is the list step of this process?

A. Go into Manage Pricing Strategies; query each strategy; and go to Actions > Export Pricing Strategies and Lists.

B. Go into Pricing Administrator > Export Price lists; Query for status = "Approved" and click the export button.

C. Go into Search Pricing Rules; query for status - "Approved"; and click the Excel export button.

D. Go into Manage Price lists, query each price list; and go to Actions > Export Price list.

E. Go to Navigator > Scheduled Processes: Export Price lists and enter parameter status = "Approved".

Answer: C

NO.6 Which two statements are true regarding pricing strategies?

A. Pricing will use any list added to a strategy at run time even if it has not been approved.

B. Pricing only uses approved lists at run time.

C. You cannot override the default price list.

D. You can specify whether or not a user can override the default price list.

E. You cannot add a list that has not yet been approved into a strategy.

Answer: C