

Call Center for Commerce Return Order Flow and Payment Features OMS Release 9.3

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#1: Shopper calls up call center to initiate return for few products which he did not like because of bad quality and asks for refund

Scenario details

- 1. CSR asks for details of the order and products which got shipped to shopper
- 2. CSR identified the correct order and product that shopper wants to return
- 3. CSR selects the required products to be returned and proceeds to create return
- Intimates shopper about the refund total and the payment method to which the refund is given for



#2: Shopper calls up call center to initiate return for few products which CSR finds that they cannot be returned

Scenario details

- 1. CSR asks for details of the order and products which got shipped to shopper
- 2. CSR identified the correct order and product that shopper wants to return
- 3. CSR selects the required products to be returned and proceeds to create return
- 4. Intimates shopper that the product is not acceptable for return and explains him the reason why its not returnable

#3: Shopper calls up call center to return a damaged product which got shipped but is asking for an exchange of the product if there is some discount on exchange

Scenario details

- 1. CSR asks for details of the order and products which got shipped to shopper
- 2. CSR identified the correct order and product that shopper wants to return
- 3. CSR selects the required products to be returned and proceeds to create return along with exchange.
- 4. Intimates shopper that he is providing 2% discount on the exchange and adjusts charges
- 5. Tells the shopper that he does not have to pay anything extra for the exchange and also tells that he is being refunded 2% to his payment method

#4: Shopper calls up call center to return a product which did not suite his need and wants to order another products in exchange which costs him more than his original order and is ready to pay

Scenario details

- 1. CSR asks for details of the order and products which got shipped to shopper
- 2. CSR identified the correct order and product that shopper wants to return
- 3. CSR selects the required products to be returned and adds them to return order
- 4. Inquires about the exchange products to be shipped to customer and adds them to order
- 5. Intimates the shopper about the refund amount adjusted to exchange order and additional payment amount required
- 6. CSR asks shopper details of the customer's payment method and fulfills the exchange order



#5: Shopper calls up call center to return a product and buys an exchange product. But requests CSR to ship the new products before he could return products

Scenario details

- 1. CSR asks for details of the order and products which got shipped to shopper
- 2. CSR identified the correct order and product that shopper wants to return

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- 3. CSR selects the required products to be returned and adds them to return order
- 4. Inquires about the exchange products to be shipped to customer and adds them to order
- 5. Intimates the shopper about the refund amount adjusted to exchange order and additional payment amount required
- 6. CSR changes the exchange type to "advanced"
- 7. CSR asks shopper details of the customer's payment method and fulfills the exchange order

#6: A person calls up call center to return products which he received as gift from his friend and asks for an exchange product to be shipped

Scenario details

- 1. CSR asks for details of the order and products which he wants to return
- 2. CSR identified the correct order and product
- 3. CSR will mark the return products to be from a gift recipient and not the original purchaser
- CSR captures address details of the gift recipient and asks for the details of exchange product and adds to exchange order
- Captures the required payment method details from gift recipient and confirms the exchange order
- 6. CSR provides the details of return order, exchange order, refund amount etc

#7: A shopper calls up call center and asks for initiating a return of few products. But the shopper does not have the details of sales order

Scenario details

- 1. CSR asks the details of the customer like customer id / product name / approximate date of purchase / phone number / email id
- 2. CSR searches using Return Search screen and selects the matching products
- 3. Adds all the products to return which are requested for return by customer
- 4. Completes return order

#8: A shopper calls up call center and asks for initiating a return of multiple products. CSR finds that all the products are not from a single sales order.

Scenario details

- 1. CSR asks the details of a sales order from which customer wants to return the products
- 2. Adds all available products existing on the sales order
- 3. Customer gives details of additional products for return.
- 4. CSR searches for all the products that the customer purchased earlier and adds them to return
- 5. Completes return creation

#9:A shopper calls up call center and asks for status of the refund amount and status of the return product which he already shipped.

Scenario details

- 1. CSR finds the details of the sales order which had the associated return
- 2. Navigates to shipment inquiry to find the status of return shipment
- 3. Navigates to payment inquiry to find the status of refund amount
- 4. Gives all the details to shopper

#10: CSR tries to avoid return from a shopper by promising him a price match or appearsement on future order

Scenario details

- 1. Shopper makes a call to the CSR and asks for a initiating a return
- 2. CSR finds the reason for return and tries to appease a shopper by providing him a price match or a discount on future order
- 3. CSR proceeds to price match or customer appearsement screen and completes return avoidance

#11: A shopper realizes that he will get a discount coupon of 2% if he places an order for a total of \$100 and calls up the call center to modify his existing order of value \$95

Scenario details

- 1. Shopper makes a call to the CSR and tells that he wishes to modify his order
- 2. CSR finds the order placed by Shopper
- 3. Adds one more product to the order to make the order total reach \$100
- 4. While capturing payment, shopper gives the details of his coupon code to avail the discount of 2%
- 5. CSR successfully completes the order using the coupon