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<?php
namespace App\Jobs;

// use Illuminate\Bus\Queueable;
// use Illuminate\Queue\InteractsWithQueue;
// use Illuminate\Contracts\Queue\ShouldQueue;
use App\Model\IterableApi;
use Log;
use Osiset\BasicShopifyAPI\BasicShopifyAPI;
use Osiset\BasicShopifyAPI\Options;
use Osiset\BasicShopifyAPI\Session;

class SendEditOrderMail extends Job
{
    // use InteractsWithQueue, Queueable;

    private $data;
    private $hmacHeader;
    private $api;

    /**
     * Create a new job instance.
     *
     * @return void
     */
    // public function __construct($requestData, $hmacHeader)
    public function __construct($data)
    {
        $this->data = $data->data;
    }

    public function handle()
    {
        $this->iterableObj = new IterableApi();

        $options = new Options();
        $options->setVersion(env('SHOPIFY_API_VER_DEV'));

        $this->api = new BasicShopifyAPI($options);

        $this->api->setSession(new Session(env('SHOPIFY_URL_DEV'),
env('SHOPIFY_API_PASSWORD_DEV')));

        // $verified = $this->verifyWebhook($this->data, $this->hmacHeader);
        $verified = true;

        if ($verified) {
            $orderData = json_decode($this->data);

            $orderId = $orderData->id;
            Log::info("Processing order - " . $orderId);

            $emailId = $orderData->email;
            $orderName = $orderData->name;

            $noteAttributes = $this->formatData($orderData->note_attributes);

            foreach ($orderData->line_items as $orderLineItem) {

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        if (!isset($webhook[$orderLineItem->variant_id])) {

            $webhook[$orderLineItem->variant_id]['product_title'] =
$orderLineItem->title;
            $webhook[$orderLineItem->variant_id]['variant_title'] =
$orderLineItem->variant_title;
            $webhook[$orderLineItem->variant_id]['quantity'] =
$orderLineItem->quantity;
            $webhook[$orderLineItem->variant_id]['variant_id'] =
$orderLineItem->variant_id;
            $webhook[$orderLineItem->variant_id]['price'] = $orderLineItem-
>price;
            $webhook[$orderLineItem->variant_id]['product_id'] =
$orderLineItem->product_id;

        }

    }

$res = $this->getOrderFulfillment($orderId);
$count = count($res);
$request = array();

foreach ($res[$count - 1]['line_items'] as $lineItem) {

    if (!isset($currentOrder[$lineItem['variant_id']])) {

        $variantName = isset($webhook[$lineItem['variant_id']]) ? $webhook[$lineItem['variant_id']]['variant_title'] : '';
        $productName = isset($webhook[$lineItem['variant_id']]) ? $webhook[$lineItem['variant_id']]['product_title'] : '';
        $currentOrder[$lineItem['variant_id']]['variant_id'] =
$lineItem['variant_id'];
        $currentOrder[$lineItem['variant_id']]['quantity'] =
$lineItem['quantity'];
        $currentOrder[$lineItem['variant_id']]['variant_title'] =
$variantName;
        $currentOrder[$lineItem['variant_id']]['product_title'] =
$productName;

        $temp = [];
        $temp['name'] = "Final : " . $variantName;
        $temp['value'] = $lineItem['quantity'];
        $request[] = $temp;
    }
}

foreach ($res[0]['line_items'] as $Item) {

    if (!isset($initialOrder[$Item['variant_id']])) {

        $initialOrder[$Item['variant_id']]['variant_id'] =
$item['variant_id'];
        $initialOrder[$Item['variant_id']]['quantity'] =
$item['quantity'];
    }
}

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$lastUpdate = $this->formatLastUpdate($currentOrder);
$isRefund = false;

if (count($initialOrder) !== count($currentOrder)) {
    // need to send mail
    // if remove product from order

    if (empty($noteAttributes['noteAttributes'])) {
        Log::info('need to send mail');
        $this->sendEditMail($webhook, $initialOrder, $currentOrder,
$orderData);
        $this->updateNoteAttributes($orderData,
$noteAttributes['fullNoteAttributes'], $lastUpdate);
    } else {

        $lastUpdateFormat = $this->arrangeLastUpdate($lastUpdate);

        $sendMail = false;
        foreach ($noteAttributes['noteAttributes'] as $name => $value)
{

            if(!in_array($name, array_keys($lastUpdateFormat))){
                $sendMail = true;
                break;
            }

            if (isset($lastUpdateFormat[$name]) && $value !==
$lastUpdateFormat[$name]) {
                $sendMail = true;
                break;
            }

        }

        if ($sendMail) {
            // send mail

            Log::info('send mail');
            $this->updateNoteAttributes($orderData,
$noteAttributes['fullNoteAttributes'], $lastUpdate);
            $this->sendEditMail($webhook, $initialOrder, $currentOrder,
$orderData);
            die('send mail => some value changes');

        }
    }
} else {
    // check condition and send mail

    Log::info('check condition and send mail');
    $sendMail = false;

    if (empty($noteAttributes['noteAttributes'])) {

        foreach ($initialOrder as $variantId => $value) {
            if ($value['quantity'] != $lastUpdate[$variantId]
['quantity']) {

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                $sendMail = true;
                break;
            }
        }

        $refundData = $orderData->refunds;
        if(!empty($refundData)){
            $refundLineItems = $orderData->refunds[0]-
>refund_line_items;

            foreach ($initialOrder as $variantId => $value) {

                foreach($refundLineItems as $refundDetails){
                    if ($refundDetails->line_item->variant_id ==
$variantId &&
$value['quantity']) {
                        $refundDetails->line_item->quantity ==
$isRefund = true;
                        $sendMail = true;
                        break;
                    }
                }
            } else {

                foreach ($lastUpdate as $variantId => $valueDetails) {

                    $prodName = $valueDetails['productTitle'];
                    $prodQty = $valueDetails['quantity'];

                    if (isset($noteAttributes['noteAttributes'][$prodName]) &&
$noteAttributes['noteAttributes'][$prodName] != $prodQty) {

                        $sendMail = true;
                        break;
                    }
                }
            }
        }

        if ($sendMail) {
            // send mail

            Log::info('send mail');
            $this->updateNoteAttributes($orderData,
$noteAttributes['fullNoteAttributes'], $lastUpdate);

            if($isRefund == true) {
                $currentOrder = [];
            }

            $this->sendEditMail($webhook, $initialOrder, $currentOrder,
$orderData);

            die('send mail => some value changes');
        }
    }
}

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        } else {
            Log::info('send mail => no need');
            die('send mail => no need');
        }
    die;
}
}

function formatLastUpdate($currentOrder){

$returnArray = array();
if(!empty($currentOrder)){
    foreach($currentOrder as $orderID => $orderDetails) {

        $returnArray[$orderDetails['variant_id']] = array(
            "quantity" => $orderDetails['quantity'],
            "variantId" => $orderDetails['variant_id'],
            "productTitle" => $orderDetails['product_title']
        );
    }
}

return $returnArray;
}

function arrangeLastUpdate($lastUpdate){

$returnData = [];

if(!empty($lastUpdate)) {
    foreach($lastUpdate as $key => $value) {
        $prodName = $value['productTitle'];
        $prodQty = $value['quantity'];
        $returnData[$prodName] = $prodQty;
    }
}

return $returnData;
}

public function formatData($noteAttributes)
{
    $returnArray = [];
    $fullNoteAttributes = [];
    if (!empty($noteAttributes)) {
        foreach ($noteAttributes as $attributes) {
            $name = $attributes->name;
            $value = $attributes->value;

            if (strpos($attributes->name, "Final : ") !== false) {
                $name = str_replace("Final : ", "", $attributes->name);
                $returnArray[$name] = $value;
            }
            $fullNoteAttributes[$name] = $value;
        }
    }
}

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        return [
            "noteAttributes" => $returnArray,
            "fullNoteAttributes" => $fullNoteAttributes,
        ];
    }

    public function updateNoteAttributes($data, $noteAttributes, $updatedData) {

        $orderId = $data->id;
        $orderTag = $data->tags;
        $orderNoteAttributesObject = $data->note_attributes;
        $orderNoteAttributes = [];
        if(!empty($orderNoteAttributesObject)){
            foreach($orderNoteAttributesObject as $object){
                $temp['name'] = $object->name;
                $temp['value'] = $object->value;
                $orderNoteAttributes[] = $temp;
            }
        }

        $noteRequest = [];

        // update note attributes
        if(!empty($updatedData)) {
            foreach($updatedData as $variantId => $variantIdDetails) {

                $variantQty = $variantIdDetails['quantity'];
                $name = $variantIdDetails['productTitle'];

                if(!empty($orderNoteAttributes)) {

                    foreach($orderNoteAttributes as $key => $noteValues) {

                        if(!is_array($noteValues)) {
                            $noteValues = (array)$noteValues;
                        }

                        $noteName = $noteValues['name'];
                        $noteQty = $noteValues['value'];

                        // $noteName = $noteValues->name;
                        // $noteQty = $noteValues->value;

                        $checkName = str_replace("Final : ", "", $noteName);

                        if(strpos($noteName, $name) !== false) {
                            $noteQty = $variantQty;

                            $orderNoteAttributes[$key]['value'] = $noteQty;
                            // $orderNoteAttributes[$key]->value = $noteQty;
                        }
                    }
                }

                if(!array_key_exists($name, $noteAttributes)){
                    $temp['name'] = "Final : ".$name;
                    $temp['value'] = $variantQty;
                }
            }
        }
    }
}

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                $orderNoteAttributes[] = $temp;
            }
        }
    }

$newAttributes = (array)$orderNoteAttributes;

$request['order']['id'] = $orderId;
$request['order']['note_attributes'] = $newAttributes;

$result = $this->api->rest(
    'PUT',
    '/admin/api/' . env('SHOPIFY_API_VER_DEV') . '/orders/' . $orderId . '.json',
    $request
);

if (isset($result->errors) && $result->errors == true) {
    echo "error";
    return null;
} else {
    $updatedOrder = $result['body']->container['order'];
}
}

public function getOrderFulfillment($orderId)
{
    $result = $this->api->rest(
        'GET',
        '/admin/api/' . env('SHOPIFY_API_VER_DEV') . '/orders/' . $orderId . '/fulfillment_orders.json',
        null
    );

    if (isset($result->errors) && $result->errors == true) {
        return null;
    } else {
        $fulfillmentDetails = $result['body']->container['fulfillment_orders'];
    }
}

return $fulfillmentDetails;
}

public function getImageUrl($productId)
{
    $imageUrl = '';
    if (!empty($productId)) {
        $result = $this->api->rest(
            'GET',
            '/admin/api/' . env('SHOPIFY_API_VER_DEV') . '/products/' .
$productId . '.json',
            null
        );
        if (isset($result->errors) && $result->errors == true) {

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        return null;
    } else {

        $imageDetails = $result['body']->container['product']['images'];
        $imageUrl = isset($imageDetails[0]['src']) ? $imageDetails[0]
['src'] : "";
    }

    return $imageUrl;
}
}

public function setLineItemDetails($webhook, $initialOrder, $currentOrder,
$orderData)
{
    $lineItemContent = '';
    foreach ($currentOrder as $variantId => $variantDetails) {

        $productName = '';
        $variantName = '';
        $oldQty = '';
        $newQty = '';
        $imageUrl = $this->getImageUrl($webhook[$variantDetails['variant_id']]
['product_id']);

        if (isset($initialOrder[$variantId])) {
            $productName = $variantDetails['product_title'];
            $variantName = $variantDetails['variant_title'];

            $productQty = $variantDetails['quantity'];
            $oldQty = $initialOrder[$variantId]['quantity'];
            $newQty = $currentOrder[$variantId]['quantity'];
            $price = isset($webhook[$variantId]) ? $webhook[$variantId]
['price'] : '0.00';
            $total = $price * $productQty;

            $lineItemContent .= '<tr class="order-list__item" style="width:
100%;">
            <td class="order-list__item__cell"
style="font-family: -apple-system, BlinkMacSystemFont, "Segoe
UI", "Roboto", "Oxygen", "Ubuntu",
"Cantarell", "Fira Sans", "Droid Sans",
"Helvetica Neue", sans-serif; padding-bottom: 15px;">
                <table style="border-spacing: 0; border-collapse: collapse;">
                    <tbody>
                        <tr>
                            <td
style="font-family: -apple-system, BlinkMacSystemFont, "Segoe
UI", "Roboto", "Oxygen", "Ubuntu",
"Cantarell", "Fira Sans", "Droid Sans",
"Helvetica Neue", sans-serif;">
                                
                            </td>
                            <td class="order-list__product-description-cell"
style="font-family: -apple-system, BlinkMacSystemFont, "Segoe

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UI",&quot;Roboto&quot;,&quot;Oxygen&quot;,&quot;Ubuntu&quot;,
&quot;Cantarell&quot;,&quot;Fira Sans&quot;,&quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif; width: 100%;">
    <span class="order-list__item-title"
        style="font-size: 16px; font-weight: 600; line-height: 1.4; color:
#555;">' . $productName . '&nbsp;&nbsp;' . $newQty . '</span>
        <br />
        <span class="order-list__item-variant" style="font-size: 14px;
color: #999;">' . $variantName . '</span>
    </td>
    <td class="order-list__price-cell"
        style="font-family: -apple-system, BlinkMacSystemFont, &quot;Segoe
UI&quot;,&quot;Roboto&quot;,&quot;Oxygen&quot;,&quot;Ubuntu&quot;,
&quot;Cantarell&quot;,&quot;Fira Sans&quot;,&quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif; white-space: nowrap;">
        <p align="right" class="order-list__item-price"
            style="color: #555; line-height: 150%; font-size: 16px; font-
weight: 600; margin: 0 0 0 15px;">
            $' . $total . '
        </p>
    </td>
</tr>
</tbody>
</table>
</td>
</tr>';

} else {

    $productName = $variantDetails['product_title'];
    $variantName = $variantDetails['variant_title'];
    $productQty = $variantDetails['quantity'];
    $price = isset($webhook[$variantId]) ? $webhook[$variantId]
['price'] : '0.00';
    $total = $price * $productQty;

    $lineItemContent .= '<tr class="order-list__item" style="width:
100%;">
        <td class="order-list__item__cell"
            style="font-family: -apple-system, BlinkMacSystemFont, &quot;Segoe
UI&quot;,&quot;Roboto&quot;,&quot;Oxygen&quot;,&quot;Ubuntu&quot;,
&quot;Cantarell&quot;,&quot;Fira Sans&quot;,&quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif; padding-bottom: 15px;">
            <table style="border-spacing: 0; border-collapse: collapse;">
                <tbody>
                    <tr>
                        <td
                            style="font-family: -apple-system, BlinkMacSystemFont, &quot;Segoe
UI&quot;,&quot;Roboto&quot;,&quot;Oxygen&quot;,&quot;Ubuntu&quot;,
&quot;Cantarell&quot;,&quot;Fira Sans&quot;,&quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif;">
                            
                        </td>
                </tbody>
            </table>
        </td>
    </tr>';

}

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        <td class="order-list__product-description-cell"
            style="font-family: -apple-system, BlinkMacSystemFont, &quot;Segoe
UI&quot;, &quot;Roboto&quot;, &quot;Oxygen&quot;, &quot;Ubuntu&quot;,
&quot;Cantarell&quot;, &quot;Fira Sans&quot;, &quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif; width: 100%;">
            <span class="order-list__item-title"
                style="font-size: 16px; font-weight: 600; line-height: 1.4; color:
#555;">' . $productName . '  ' . $productQty . '</span>
            <br />
            <span class="order-list__item-variant" style="font-size: 14px;
color: #999;">' . $variantName . '</span>
        </td>
        <td class="order-list__price-cell"
            style="font-family: -apple-system, BlinkMacSystemFont, &quot;Segoe
UI&quot;, &quot;Roboto&quot;, &quot;Oxygen&quot;, &quot;Ubuntu&quot;,
&quot;Cantarell&quot;, &quot;Fira Sans&quot;, &quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif; white-space: nowrap;">
            <p align="right" class="order-list__item-price"
                style="color: #555; line-height: 150%; font-size: 16px; font-
weight: 600; margin: 0 0 0 15px;">
                $' . $total . '
            </p>
        </td>
    </tr>
</tbody>
</table>
</td>
</tr>';
    }
}

return $lineItemContent;
}

public function setRemovedLineItemsDetails($webhook, $initialOrder,
$currentOrder)
{
    $removedOrderSet = false;
    $removedOrders = '<table class="row section" style="width: 100%; border-
spacing: 0; border-collapse: collapse; border-top-width: 1px; border-top-color:
#e5e5e5; border-top-style: solid;">
    <tbody>
        <tr>
            <td class="section__cell" style="font-family: -apple-system,
BlinkMacSystemFont, &quot;Segoe UI&quot;, &quot;Roboto&quot;, &quot;Oxygen&quot;,
&quot;Ubuntu&quot;, &quot;Cantarell&quot;, &quot;Fira Sans&quot;, &quot;Droid
Sans&quot;, &quot;Helvetica Neue&quot;, sans-serif; max-width: 500px; padding: 20px
0 0;">
                <center>
                    <table class="container" style="width: 560px; text-align: left;
border-spacing: 0; border-collapse: collapse; max-width: 500px; margin: 0 auto;">
                        <tbody>
                            <tr>
                                <td style="font-family: -apple-system, BlinkMacSystemFont,
&quot;Segoe UI&quot;, &quot;Roboto&quot;, &quot;Oxygen&quot;, &quot;Ubuntu&quot;,
&quot;Cantarell&quot;, &quot;Fira Sans&quot;, &quot;Droid Sans&quot;,
&quot;Helvetica Neue&quot;, sans-serif;">
                                    <h3 style="font-weight: normal; font-size: 20px; margin: 0
0 25px;">Removed Products

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                </h3>
            </td>
        </tr>
    </tbody>
</table>
<table class="container" style="width: 560px; text-align: left;
border-spacing: 0; border-collapse: collapse; max-width: 500px; margin: 0 auto;">
    <tbody>
        <tr>
            <td style="font-family: -apple-system, BlinkMacSystemFont,
"Segoe UI", "Roboto", "Oxygen", "Ubuntu", "Cantarell", "Fira Sans", "Droid Sans",
"Helvetica Neue", sans-serif;">
                <table class="row" style="width: 100%; border-spacing: 0;
border-collapse: collapse;">
                    <tbody>'>

foreach ($initialOrder as $initial) {
    $productName = $webhook[$initial['variant_id']]['product_title'];
    $variantName = $webhook[$initial['variant_id']]['variant_title'];

    $productQty = $webhook[$initial['variant_id']]['quantity'];
    $price = isset($webhook[$initial['variant_id']]['price']) ?
$webhook[$initial['variant_id']]['price'] : '0.00';
    $total = "$" . $price * $productQty;
    $imageUrl = $this->getImageUrl($webhook[$initial['variant_id']]
['product_id']);

    if (!isset($currentOrder[$initial['variant_id']])){
        $removedOrderSet = true;
        $removedOrders .= '
<tr class="order-list__item" style="width: 100%;">
            <td class="order-list__item_cell" style="font-family: -apple-
system, BlinkMacSystemFont, "Segoe UI", "Roboto", "Oxygen", "Ubuntu", "Cantarell", "Fira
Sans", "Droid Sans", "Helvetica Neue", sans-serif;
padding-bottom: 15px;">
                <table style="border-spacing: 0; border-collapse:
collapse;">
                    <tbody>
                        <tr>
                            <td style="font-family: -apple-system,
BlinkMacSystemFont, "Segoe UI", "Roboto", "Oxygen", "Ubuntu", "Cantarell", "Fira Sans", "Droid
Sans", "Helvetica Neue", sans-serif;">
                                <div style="width: 62px; border-radius:
8px; overflow: hidden; background-image:
url(https://cdn.shopify.com/s/files/1/0066/7569/3639/files/soldout.png?
v=1602823461); background-repeat: no-repeat; background-size: 100% 100%; margin-
right: 15px;">
                            </div>
                        </td>
                        <td class="order-list__product-description-
cell" style="font-family: -apple-system, BlinkMacSystemFont, "Segoe UI", "Roboto", "Oxygen", "Ubuntu", "Cantarell", "Fira Sans", "Droid Sans", "Helvetica Neue", sans-
serif; width: 100%;"><span class="order-list__item-title" style="font-size: 16px;

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font-weight: 600; line-height: 1.4; color: #555;"><del style="opacity:0.5">' .
$productName . '&nbsp;&nbsp;' . $productQty . '</del></span>
<br />
<span class="order-list__item-variant"
style="font-size: 14px; color: #999;"><del style="opacity:0.5">' . $variantName .
'</del></span>
</td>
<td class="order-list__price-cell" style="font-
family: -apple-system, BlinkMacSystemFont, "Segoe UI",
"Roboto"; "Oxygen"; "Ubuntu"; "Cantarell";,
"Fira Sans"; "Droid Sans"; "Helvetica Neue";, sans-
serif; white-space: nowrap;"><del class="order-list__item-original-price"
style="font-size: 14px; display: block; text-align: right; color: #999; opacity:
0.5;"></del>
<p align="right" class="order-list__item-
price" style="color: #555; line-height: 150%; font-size: 16px; font-weight: 600;
margin: 0 0 0 15px;"><del style="opacity:0.5">' . $total . '</del>
</p>
</td>
</tr>
</tbody>
</table>
</td>
</tr>';
}
}

$removedOrders .= '
</tbody>
</table>
</td>
</tr>
</tbody>
</table>
</center>
</td>
</tr>
</tbody>
</table>';

return ($removedOrderSet == true) ? $removedOrders : '';
}

public function getRefundSubTotalTaxAmount($orderData){
    $refundTaxAmount = 0;
    $refundSubtotalAmount = 0;

    if(empty($orderData->refunds)) {
        return [
            "refundTaxAmount" => $refundTaxAmount,
            "refundSubtotalAmount" => $refundSubtotalAmount
        ];
    } else {

        if(isset($orderData->refunds[0]->refund_line_items)){
            foreach($orderData->refunds[0]->refund_line_items as $refundData) {
                $refundTaxAmount += $refundData->total_tax;
                $refundSubtotalAmount += $refundData->subtotal;
            }
        }
    }
}

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        }
    }

    return [
        "refundTaxAmount" => $refundTaxAmount,
        "refundSubtotalAmount" => $refundSubtotalAmount
    ];
}

public function sendEditMail($webhook, $initialOrder, $currentOrder,
$orderData)
{
    $orderName = $orderData->name;

    $refundDetails = $this->getRefundSubTotalTaxAmount($orderData);

    // $orderTotal = '$' . $orderData->total_price;
    $orderTotal = '$'.($orderData->total_price -
$refundDetails['refundSubtotalAmount']);

    // $subTotal = '$' . $orderData->subtotal_price;
    $subTotal = '$'.($orderData->subtotal_price -
$refundDetails['refundSubtotalAmount']);

    $address = $this->getAddressContent($orderData);

    // $totalTax = '$' . $orderData->total_tax;
    $totalTax = '$'.($orderData->total_tax -
$refundDetails['refundTaxAmount']);

    $currency = $orderData->currency;
    $orderStatusUrl = $orderData->order_status_url;
    $paymentName = isset($orderData->payment_gateway_names[0]) ? $orderData-
>payment_gateway_names[0] : '';
    $shippingName = isset($orderData->shipping_lines[0]->title) ? $orderData-
>shipping_lines[0]->title : '';
    $lineItemDetails = $this->setLineItemDetails($webhook, $initialOrder,
$currentOrder, $orderData);
    $removedDetails = $this->setRemovedLineItemsDetails($webhook,
$initialOrder, $currentOrder);
    $email = $orderData->email;

    $iterableMailRequest = array(
        "campaignId" => intval(env('ITERABLE_CAMPAIGN_ID', true)),
        "recipientEmail" => $email,
        "dataFields" => array(
            "orderName" => $orderName,
            "totalPrice" => $orderTotal,
            "shippingAddress" => $address['shippingAddress'],
            "billingAddress" => $address['billingAddress'],
            "subTotal" => $subTotal,
            "totalTax" => $totalTax,
            "currency" => $currency,
            "shippingMethod" => $shippingName,
            "paymentMethod" => $paymentName,
            "lineItemDetails" => $lineItemDetails,
            "removedLineItemDetails" => $removedDetails,
        )
    );
}

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        "orderStatusUrl" => $orderStatusUrl,
),
);

$mailTriggerResponse = $this->iterableObj-
>sendMailFromIterable(json_encode($iterableMailRequest));

if (strtolower(trim($mailTriggerResponse->code)) == 'success') {
    echo "mail send..... ";
    Log::info('mail send.....');
    $returnData = [
        "mailStatus" => true,
        "message" => "mail triggered successfully (" . $email . ")",
    ];
}

return 'suceess';

} else {
    echo "mail not send..... ";
    Log::info('mail not send.....');
    Log::info(json_encode($mailTriggerResponse));
    $error = $mailTriggerResponse->code;

    if (empty($error)) {

        $returnData = [
            'error' => 'failed to send mail(' . $email . ')',
        ];
    } else {

        $returnData = [
            'error' => $error . ' (' . $email . ')',
        ];
    }
    return 'Error';
}

}

public function getAddressContent($orderData)
{

    $shippingAddress = isset($orderData->shipping_address) ? $orderData-
>shipping_address : '';
    $billingAddress = isset($orderData->billing_address) ? $orderData-
>billing_address : '';

    $shippingAddressContent = '';
    $billingAddressContent = '';

    if (!empty($shippingAddress)) {
        $shippingAddressContent .= '
<p style="color:#777777;font-size:16px;margin:0;line-height:150%;">' .
        $shippingAddress->first_name . ' ' . $shippingAddress->last_name .
        '<br />' . $shippingAddress->company . '<br />' .
        $shippingAddress->address1 . '<br />' . $shippingAddress->province .
        '<br />' . $shippingAddress->country . '<br />' . $shippingAddress->zip
. '</p>';
    } else {
}
}

```

```
$shippingAddressContent .= '  
    <br /> <br /> <br /> <br /> <br /> </p>';  
}  
  
if (!empty($billingAddress)) {  
    $billingAddressContent .= '  
        <p style="color:#777777;font-size:16px;margin:0;line-height:150%;">' .  
        $billingAddress->first_name . ' ' . $billingAddress->last_name .  
        '<br />' . $billingAddress->company . '<br />' .  
        $billingAddress->address1 . '<br />' . $billingAddress->province .  
        '<br />' . $billingAddress->country . '<br />' . $billingAddress->zip .  
'</p>';  
} else {  
    $billingAddressContent .= '  
        <p style="color:#777777;font-size:16px;margin:0;line-height:150%;">' .  
        '<br /> <br /> <br /> <br /> <br /> </p>';  
}  
  
return [  
    "billingAddress" => $billingAddressContent,  
    "shippingAddress" => $shippingAddressContent,  
];  
}  
}
```