75. Usa un controlador de recursos anidados de Laravel para cobrar una orden

Creamos un `OrderPaymentController` **:**

```php
<?php

namespace App\Http\Controllers;

use App\Order;
use App\Services\CartService;
use Illuminate\Http\Request;

class OrderPaymentController extends Controller {
    public $cartService;
    public function __construct(CartService $cartService) {
        $this->cartService = $cartService;
        $this->middleware('auth');
    }

    /**
    * Show the form for creating a new resource.
    * @param \App\Order $order
    * @return \Illuminate\Http\Response
    */
    public function create(Order $order) {
        return view('payments.create')->with([
        'order' => $order,
        ]);
    }

    /**
    * Store a newly created resource in storage.
    * @param \Illuminate\Http\Request $request
    * @param \App\Order $order
    * @return \Illuminate\Http\Response
    */
    public function store(Request $request, Order $order) {
        //PaymentService::handlePayment();
        $this->cartService->getFromCookie()->products()->detach();
        $order->payment()->create([
            'amount' => $order->total,
            'payed_at' => now(),
        ]);
        $order->status = 'payed';
        $order->save();
        return redirect()
            ->route('main')
            ->withSuccess("Thanks! Your payment for \${$order->total} was
successful.");
    }
}
?>
```

Modificamos `routes/web.php` **:**

```
...
Route::resource('orders.payments', 'OrderPaymentController')→only(['create', 'store']);
...
```

Creamos nueva carpeta `views/payments` y añadimos el archivo `payments/create.blade.php` :

```
@extends('layouts.app')
@section('content')
        <h1>Payment Details</h1>

        <h4 class="text-center"><strong>Grand Total: </strong> {{ $order→total }}</h4>

        <div class="text-center mb-3">
                <form
                        class="d-inline"
                        method="POST"
                        action="{{ route('orders.payments.store', ['order' ⇒ $order→id])
}}"
>

                        @csrf
                        <button type="submit" class="btn btn-success">Pay</button>
                </form>
        </div>
@endsection
```

Modificamos `OrderController` :

```
...
        public function store(Request $request) {
        ...
        $order→products()→attach($cartProductsWithQuantity→toArray());
        return redirect()
                →route('orders.payments.create', ['order' ⇒ $order]);
        }
}
?>
```