import { Purchase } from './../models/purchase';

import { Observable } from 'rxjs';

import { HttpClient } from '@angular/common/http';

import { Injectable } from '@angular/core';

import { map } from 'rxjs/operators';

@Injectable({

providedIn: 'root'

})

export class CheckoutService {

private purchaseUrl: string = "http://localhost:9090/api/checkout/purchase";

constructor(private http: HttpClient) { }

placeOrder(purchase: Purchase): Observable<any> {

return this.http.post<GetResponsePurchase>(this.purchaseUrl, purchase);

// .pipe(

// map(response=> response.orderTrackingNumber)

// )

}

}

interface GetResponsePurchase{

orderTrackingNumber: string;

}