package com.kitchenstory.entities;

import org.springframework.data.annotation.Id;

import org.springframework.data.mongodb.core.mapping.DBRef;

import org.springframework.data.mongodb.core.mapping.Document;

@Document(collection = "Orders")

public class Order {

@Id

private String id;

private String name;

private String address;

private String state;

private String contact;

private String od;

private int quantity;

private String payment;

@DBRef

private Product product;

public Order() {

super();

// TODO Auto-generated constructor stub

}

public Order(String id, String name, String address, String state, String contact, String od, int quantity,

String payment, Product product) {

super();

this.id = id;

this.name = name;

this.address = address;

this.state = state;

this.contact = contact;

this.od = od;

this.quantity = quantity;

this.payment = payment;

this.product = product;

}

public String getId() {

return id;

}

public void setId(String id) {

this.id = id;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

public String getAddress() {

return address;

}

public void setAddress(String address) {

this.address = address;

}

public String getState() {

return state;

}

public void setState(String state) {

this.state = state;

}

public String getContact() {

return contact;

}

public void setContact(String contact) {

this.contact = contact;

}

public String getOd() {

return od;

}

public void setOd(String od) {

this.od = od;

}

public int getQuantity() {

return quantity;

}

public void setQuantity(int quantity) {

this.quantity = quantity;

}

public String getPayment() {

return payment;

}

public void setPayment(String payment) {

this.payment = payment;

}

public Product getProduct() {

return product;

}

public void setProduct(Product product) {

this.product = product;

}

}