

Document your decision regarding your choice of HTTP method and resource path.

```
@GetMapping("/orders/{orderId}/purchase")
public void purchase(@PathVariable(value = "orderId") Integer orderId){
    orderService.purchase(orderId);
}
```

We did not use POST Method, because The POST method submits an entity to the specified resource, that often causing a change in state or side effects on the server. In this case we have not any Entity to send or submit to the server. We use DELETE or PUT Methods for other purpose. So GET Method is a better choice for our Senario. About resource path we can say that /ORDERS is main resource. Because purchase transaction is operated through orderService class. Furthermore, we need to clarify ORDERID as a main parameter for searching in Data Base. Finally, come /PURCHASE in our path as an action to separate this path from another paths.

Postman's shared Link of Methods:

<https://www.getpostman.com/collections/adff0276dd1c915ecb68>