数据接口

菜单获取Dish

方法GET [http://](http://localhost:61479/api/dishes)[134.175.97.167:9090/api/dishes](http://localhost:61479/api/dishes)

返回JSON

[

{

"dishId": 1,

"dishName": "baicai",

"dishPrice": 2,

"dishIntroduction": "白菜",

"dishPhoto": "/img/baicai.jpg"

}

]

dishId:菜的Id，dishName：菜名，dishPrice：菜的价格，dishIntroduction：描述，dishPhoto：照片保存路径。

提交订单Order

方法POST [http://134.175.97.167:9090/api/Orders?UserId=2](http://localhost:61479/api/Orders?UserId=2)

参数UserId=2是用户Id

Post数据内容为

{

"state": 0,

"payment": 48,

"orderItems": [

{

"itemId": 2,

"num": 4,

"title": "白菜",

"price": 6.0,

"totalFree": 24

},

{

"itemId": 2,

"num": 4,

"title": "白菜",

"price": 6.0,

"totalFree": 24

}

]

}

State：订单的状态，0未付款，1已付款，2订单完成，payment：总价，

orderItems：序列，表示订单中每一个菜的数据，

ItemId等价于dishId 菜名，num：菜数量，title：菜名，price：价格，totalFree：菜的价格\*数量

返回JSON格式

{

"orderId": 6,

"payment": 48,

"state": 0,

"creatTime": "2018-12-17T10:02:26.1551577+08:00",

"endTime": "2018-12-17T10:02:26.1551577+08:00",

"userId": 2,

"orderItems": [

{

"orderItemId": 12,

"itemId": 2,

"orderId": 0,

"num": 4,

"title": "白菜",

"price": 6,

"totalFree": 24

},

{

"orderItemId": 13,

"itemId": 2,

"orderId": 0,

"num": 4,

"title": "白菜",

"price": 6,

"totalFree": 24

}

]

}

大部分跟上面一样，不同的是加了OrderId，订单的Id，还是订单创建时间，结束时间。

还有修改订单接口，这后面再写。

确认支付接口，手机端确认支付后直接发送订单信息到网站服务器

接口地址：[http://134.175.97.167:9090/api/Orders/2](http://localhost:61479/api/Orders?UserId=2)

Post ,内容格式： application/json

{

"orderId": 1, //订单id

"state": 1, //state =1 ,表示已付款状态，只要修改这个值就行，其他的跟前面一样

"payment": 3.0, //价格

"orderItems": [ //这里只要跟上面返回的数据一样就好，不用改

{

"orderItemId": 12,

"itemId": 2,

"orderId": 0,

"num": 4,

"title": "白菜",

"price": 6,

"totalFree": 24

},

{

"orderItemId": 13,

"itemId": 2,

"orderId": 0,

"num": 4,

"title": "白菜",

"price": 6,

"totalFree": 24

}

]

}

详情可以看这个api帮助

