pet-store

Table of Contents

Chapter 1. Overview

物商店

1.1. Version information

Version : 1.0

1.2. URI scheme

Host : localhost:8080
BasePath : /

1.3. Tags

- customer-controller : 客　操作
- order-controller :　　操作
- pet-controller :　物操作

Chapter 2. Resources

2.1. Customer-controller

客　操作

2.1.1. 保存

```
POST /customer/
```

Parameters

Type	Name	Description	Schema
Query	*dew_token* *required*	token 用于　　，部分接口必　　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Customer»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- /

2.1.2. 取　　列表

```
GET /customer/
```

Parameters

Type	Name	Description	Schema
Query	**_dew_token_** _required_	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«List«Customer»»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- /

2.1.3. 根据Code　取一条

```
GET /customer/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** _required_	Code	string
Query	**_dew_token_** _required_	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Customer»
401	Unauthorized	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.1.4. 根据Code更新

```
PUT /customer/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Customer»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

2.1.5. 根据Code 除

```
DELETE /customer/code/{code}
```

Description

体必 存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	**dew_token** *required*	token 用于 ， 部分接口必 入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- application/json

Produces

- /

2.1.6. 根据ID 取一条

```
GET /customer/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)

Type	Name	Description	Schema
Query	***dew_token*** *required*	token 用于 ，部分接口必 入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Customer»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.1.7. 根据ID更新

```
PUT /customer/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	***dew_token*** *required*	token 用于 ，部分接口必 入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Customer»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.1.8. 根据ID 除

```
DELETE /customer/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	**dew_token** *required*	token 用于　　，部分接口必　　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- `application/json`

Produces

- `/`

2.1.9. 取　分　列表

```
GET /customer/{pageNumber}/{pageSize}
```

Parameters

Type	Name	Description	Schema
Path	**pageNumber** *required*	当前　（从0　始）	integer (int32)

Type	Name	Description	Schema
Path	**pageSize** *required*	示　　数	integer (int32)
Query	**dew_token** *required*	token 用于　　，部分接口必　　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Page«Customer»»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2. Order-controller

操作

2.2.1. 保存

```
POST /order/
```

Parameters

Type	Name	Description	Schema
Query	**dew_token** *required*	token 用于　　，部分接口必　　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Order»

HTTP Code	Description	Schema
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.2. 取　　列表

```
GET /order/
```

Parameters

Type	Name	Description	Schema
Query	***dew_token*** *required*	token 用于　　，部分接口必　　入	string

Responses

HTTP Code	Description	Schema
200	OK	[Resp«List«Order»»](#)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.3. 取　　分　列表

```
POST /order/buy
```

Parameters

Type	Name	Description	Schema
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string
Body	**buyVO** *required*	buyVO	BuyVO

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
201	Created	No Content
401	示例 message	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.4. 根据**Code**　取一条

```
GET /order/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Order»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.5. 根据Code更新

```
PUT /order/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Order»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.6. 根据ID　取一条

```
GET /order/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	**_dew_token_** *required*	token 用于　　，部分接口必　　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Order»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.7. 根据ID更新

```
PUT /order/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)

Type	Name	Description	Schema
Query	*dew_token* *required*	token 用于 ， 部分接口必 入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Order»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.8. 取 分 列表

```
GET /order/{pageNumber}/{pageSize}
```

Parameters

Type	Name	Description	Schema
Path	**pageNumber** *required*	当前 （从0 始）	integer (int32)
Path	**pageSize** *required*	示 数	integer (int32)
Query	*dew_token* *required*	token 用于 ， 部分接口必 入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Page«Order» »
401	Unauthorized	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.2.9. 取　　分　列表

```
GET /order/{type}/{pageNumber}/{pageSize}
```

Parameters

Type	Name	Description	Schema
Path	**pageNumber** *required*	pageNumber	integer (int64)
Path	**pageSize** *required*	pageSize	integer (int32)
Path	**type** *required*	type	string
Query	***dew_token*** *required*	token 用于　　，部分接口必　　入	string
Query	**customerId** *required*	customerId	integer (int32)

Responses

HTTP Code	Description	Schema
200	OK	Resp«Page«Order»»
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

2.3. Pet-controller

物操作

2.3.1. 保存

```
POST /pet/
```

Parameters

Type	Name	Description	Schema
Query	*dew_token* *required*	token 用于　　，部分接口必　　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Pet»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- /

2.3.2. 根据状　　取　　列表

```
GET /pet/
```

Parameters

Type	Name	Description	Schema
Query	**dew_token** *required*	token 用于　　，部分接口必　入	string
Query	**enabled** *optional*	状	boolean

Responses

HTTP Code	Description	Schema
200	OK	[Resp«List«Pet»»](#)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.3.3. 根据Code　取一条

```
GET /pet/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	**dew_token** *required*	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	[Resp«Pet»](#)
401	Unauthorized	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.3.4. 根据Code更新

```
PUT /pet/code/{code}
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	***dew_token*** *required*	token 用于　，部分接口必　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Pet»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

2.3.5. 根据Code禁用

```
DELETE /pet/code/{code}/disable
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- application/json

Produces

- /

2.3.6. 根据Code　用

```
PUT /pet/code/{code}/enable
```

Description

体必　存在@Code注解

Parameters

Type	Name	Description	Schema
Path	**code** *required*	Code	string
Query	*dew_token* *required*	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- /

2.3.7. 根据ID　取一条

```
GET /pet/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	*dew_token* *required*	token 用于　　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Pet»
401	Unauthorized	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.3.8. 根据ID更新

```
PUT /pet/{id}
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	***dew_token*** *required*	token 用于　　，部分接口必　入	string
Body	**vo** *required*	例	V

Responses

HTTP Code	Description	Schema
200	OK	Resp«Pet»
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.3.9. 根据ID禁用

```
DELETE /pet/{id}/disable
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	*dew_token* *required*	token 用于　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	Resp«Void»
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Consumes

- application/json

Produces

- /

2.3.10. 根据ID　用

```
PUT /pet/{id}/enable
```

Parameters

Type	Name	Description	Schema
Path	**id** *required*	ID	integer (int32)
Query	*dew_token* *required*	token 用于　，部分接口必　入	string

Responses

HTTP Code	Description	Schema
200	OK	[Resp«Void»](#)
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- `/`

2.3.11. 根据状　　取　　分　列表

```
GET /pet/{pageNumber}/{pageSize}
```

Parameters

Type	Name	Description	Schema
Path	**pageNumber** *required*	当前　（从0　始）	integer (int32)
Path	**pageSize** *required*	示　　数	integer (int32)
Query	*dew_token* *required*	token 用于　　，部分接口必　　入	string
Query	**enabled** *optional*	状	boolean

Responses

HTTP Code	Description	Schema
200	OK	[Resp«Page«Pet»»](#)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- `application/json`

Produces

- /

Chapter 3. Definitions

3.1. BuyVO

Name	Schema
customerId *optional*	integer (int32)
petId *optional*	integer (int32)

3.2. Customer

Name	Schema
id *optional*	integer (int32)
name *optional*	string

3.3. Order

Name	Schema
customerId *optional*	integer (int32)
id *optional*	integer (int32)
petId *optional*	integer (int32)

3.4. Page«Customer»

Name	Schema
objects *optional*	< Customer > array
pageNumber *optional*	integer (int64)
pageSize *optional*	integer (int64)
pageTotal *optional*	integer (int64)
recordTotal *optional*	integer (int64)

3.5. Page«Order»

Name	Schema
objects *optional*	< Order > array
pageNumber *optional*	integer (int64)
pageSize *optional*	integer (int64)
pageTotal *optional*	integer (int64)
recordTotal *optional*	integer (int64)

3.6. Page«Pet»

Name	Schema
objects *optional*	< Pet > array
pageNumber *optional*	integer (int64)
pageSize *optional*	integer (int64)
pageTotal *optional*	integer (int64)
recordTotal *optional*	integer (int64)

3.7. Pet

Name	Schema
createTime *optional*	string (date-time)
enabled *optional*	boolean
id *optional*	integer (int32)
price *optional*	number
type *optional*	string
updateTime *optional*	string (date-time)

3.8. Resp«Customer»

Name	Schema
body *optional*	Customer
code *optional*	string
message *optional*	string

3.9. Resp«List«Customer»»

Name	Schema
body *optional*	< Customer > array
code *optional*	string
message *optional*	string

3.10. Resp«List«Order»»

Name	Schema
body *optional*	< Order > array
code *optional*	string
message *optional*	string

3.11. Resp«List«Pet»»

Name	Schema
body *optional*	< Pet > array
code *optional*	string
message *optional*	string

3.12. Resp«Order»

Name	Schema
body *optional*	Order
code *optional*	string
message *optional*	string

3.13. Resp«Page«Customer»»

Name	Schema
body *optional*	Page«Customer»
code *optional*	string
message *optional*	string

3.14. Resp«Page«Order»»

Name	Schema
body *optional*	Page«Order»
code *optional*	string
message *optional*	string

3.15. Resp«Page«Pet»»

Name	Schema
body *optional*	Page«Pet»
code *optional*	string
message *optional*	string

3.16. Resp«Pet»

Name	Schema
body *optional*	Pet
code *optional*	string
message *optional*	string

3.17. Resp«Void»

Name	Schema
code *optional*	string
message *optional*	string