Version 1

Table of Contents

1.	Overview	. 1
	1.1. Version information	. 1
	1.2. Contact information	. 1
	1.3. License information	. 1
	1.4. URI scheme	. 1
	1.5. Tags	. 1
2.	Paths	. 2
	2.1. create category	. 2
	2.1.1. Parameters	. 2
	2.1.2. Responses	. 2
	2.1.3. Consumes	. 2
	2.1.4. Produces	. 2
	2.1.5. Tags	. 2
	2.2. get categories by paging	. 3
	2.2.1. Parameters	. 3
	2.2.2. Responses	. 3
	2.2.3. Consumes	. 3
	2.2.4. Produces	. 3
	2.2.5. Tags	. 3
	2.3. get all categories	. 3
	2.3.1. Description	. 3
	2.3.2. Responses	. 4
	2.3.3. Consumes	. 4
	2.3.4. Produces	. 4
	2.3.5. Tags	. 4
	2.4. create category by json	. 4
	2.4.1. Parameters	. 4
	2.4.2. Responses	. 4
	2.4.3. Consumes	. 5
	2.4.4. Produces	. 5
	2.4.5. Tags	. 5
	2.5. get category schema	. 5
	2.5.1. Description	. 5
	2.5.2. Responses	. 5
	2.5.3. Consumes	. 5
	2.5.4. Produces	. 5

	2.5.5. Tags	. 5
	2.6. update category	. 6
	2.6.1. Parameters	. 6
	2.6.2. Responses	. 6
	2.6.3. Consumes	. 6
	2.6.4. Produces	. 6
	2.6.5. Tags	. 6
	2.7. delete category	. 7
	2.7.1. Parameters	. 7
	2.7.2. Responses	. 7
	2.7.3. Consumes	. 7
	2.7.4. Produces	. 7
	2.7.5. Tags	. 7
	2.8. get category by id	. 7
	2.8.1. Description	. 7
	2.8.2. Parameters	. 8
	2.8.3. Responses	. 8
	2.8.4. Consumes	. 8
	2.8.5. Produces	. 8
	2.8.6. Tags	. 8
	2.9. update category by json	. 8
	2.9.1. Parameters	. 8
	2.9.2. Responses	. 8
	2.9.3. Consumes	. 9
	2.9.4. Produces	. 9
	2.9.5. Tags	. 9
3.	Definitions	10
	3.1. DCategory	10
	3.2. ResponseEntity	
	3.3. ResponseList«DCategory»	10

Chapter 1. Overview

Api Documentation

1.1. Version information

Version: 1

1.2. Contact information

Contact: Company

1.3. License information

License: Restricted usage

License URL: https://github.com/sophea/docrest-swagger-spring-rest-api

Terms of service: urn:tos

1.4. URI scheme

Host: localhost BasePath: /

1.5. Tags

• categories: Category apis

Chapter 2. Paths

2.1. create category

POST /api/categories/v1

2.1.1. Parameters

Туре	Name	Description	Required	Schema	Default
QueryParamet er	id		false	integer (int64)	
QueryParamet er	name		false	string	
QueryParamet er	createdDate		false	string (date- time)	

2.1.2. Responses

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

2.1.3. Consumes

• application/json

2.1.4. Produces

• application/json

2.1.5. Tags

2.2. get categories by paging

GET /api/categories/v1

2.2.1. Parameters

Туре	Name	Description	Required	Schema	Default
QueryParamet er	pagesize	pagesize	false	integer (int32)	10
QueryParamet er	cursorkey	cursorkey	false	string	

2.2.2. Responses

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

2.2.3. Consumes

• application/json

2.2.4. Produces

• application/json

2.2.5. Tags

• categories

2.3. get all categories

GET /api/categories/v1/all

2.3.1. Description

get all categories

2.3.2. Responses

HTTP Code	Description	Schema
200	OK	DCategory array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

2.3.3. Consumes

• application/json

2.3.4. Produces

• application/json

2.3.5. Tags

• categories

2.4. create category by json

POST /api/categories/v1/json

2.4.1. Parameters

Туре	Name	Description	Required	Schema	Default
BodyParamete r	category	category	true	DCategory	

2.4.2. Responses

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

2.4.3. Consumes

• application/json

2.4.4. Produces

• application/json

2.4.5. Tags

• categories

2.5. get category schema

GET /api/categories/v1/schema

2.5.1. Description

get category schema return as json key and value ex: {" primaryKeyName: "id", tableName:country,...

2.5.2. Responses

HTTP Code	Description	Schema
200	OK	object
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

2.5.3. Consumes

• application/json

2.5.4. Produces

• application/json

2.5.5. Tags

2.6. update category

PUT /api/categories/v1/{id}

2.6.1. Parameters

Туре	Name	Description	Required	Schema	Default
PathParameter	id	id	true	integer (int64)	
QueryParamet er	id		false	integer (int64)	
QueryParamet er	name		false	string	
QueryParamet er	createdDate		false	string (date- time)	

2.6.2. Responses

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

2.6.3. Consumes

• application/json

2.6.4. Produces

• application/json

2.6.5. Tags

2.7. delete category

DELETE /api/categories/v1/{id}

2.7.1. Parameters

Туре	Name	Description	Required	Schema	Default
PathParameter	id	id	true	integer (int64)	

2.7.2. Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

2.7.3. Consumes

• application/json

2.7.4. Produces

• application/json

2.7.5. Tags

• categories

2.8. get category by id.

GET /api/categories/v1/{id}

2.8.1. Description

get category by id

2.8.2. Parameters

Туре	Name	Description	Required	Schema	Default
PathParameter	id	id	true	integer (int64)	

2.8.3. Responses

HTTP Code	Description	Schema
200	OK	DCategory
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

2.8.4. Consumes

• application/json

2.8.5. Produces

• application/json

2.8.6. Tags

• categories

2.9. update category by json

POST /api/categories/v1/{id}/json

2.9.1. Parameters

Туре	Name	Description	Required	Schema	Default
PathParameter	id	id	true	integer (int64)	
BodyParamete r	category	category	true	DCategory	

2.9.2. Responses

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

2.9.3. Consumes

• application/json

2.9.4. Produces

• application/json

2.9.5. Tags

Chapter 3. Definitions

3.1. DCategory

Name	Description	Required	Schema	Default
createdDate		false	string (date-time)	
id		false	integer (int64)	
name		false	string	

3.2. ResponseEntity

Name	Description	Required	Schema	Default
body		false	object	
statusCode		false	enum (100, 101, 102, 103, 200, 201, 202, 203, 204, 205, 206, 207, 208, 226, 300, 301, 302, 303, 304, 305, 307, 308, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 426, 428, 429, 431, 451, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511)	
statusCodeValue		false	integer (int32)	

3.3. ResponseList«DCategory»

Name	Description	Required	Schema	Default
cursor		false	string	
hasNext		false	boolean	

Name	Description	Required	Schema	Default
items		false	[Collection«DCateg ory»]	
limit		false	integer (int32)	
reverseCursor		false	string	
total		false	integer (int32)	