OpenAPI definition

Overview

Paths

POST /api/user/create

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/list/create

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/list/createItem

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group

Parameters

Type	Name	Description	Schema
query	**groupname** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group/remove

Parameters

Type	Name	Description	Schema
query	**username** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group/removeCurrent

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group/create

Parameters

Type	Name	Description	Schema
query	**groupname** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group/changeAdmin

Parameters

Type	Name	Description	Schema
query	**username** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/group/add

Parameters

Type	Name	Description	Schema
query	**username** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/bill/pay

Parameters

Type	Name	Description	Schema
query	**billId** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/bill/create

Parameters

Type	Name	Description	Schema
query	**listId** *optional*		integer (int64)

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /api/bill/createUserBill

Parameters

Type	Name	Description	Schema
query	**billId** *required*		integer (int64)
query	**percentage** *required*		number (double)
query	**username** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/user

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/user/exists

Parameters

Type	Name	Description	Schema
query	**username** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/group/getUsers

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/group/getList

Parameters

Type	Name	Description	Schema
query	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content*	No Links

/

GET /api/group/getBill

Parameters

Type	Name	Description	Schema
query	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content*	No Links

/

GET /api/group/getAllUserBills

Responses

Code	Description	Links
200	OK *Content*	No Links

/

GET /api/group/getAllLists

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/group/getAllListItems

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /api/group/getAllBills

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /

Responses

Code	Description	Links
200	OK *Content*	No Links

Components

Schemas

Group

Properties

Name	Description	Schema
groupId *optional*		integer (int64)
name *optional*		string

User

Properties

Name	Description	Schema
username *optional*		string
password *optional*		string
group *optional*		Group
role *optional*		enum (ADMIN,USER)
enabled *optional*		boolean

Bill

Properties

Name	Description	Schema
billId *optional*		integer (int64)
name *optional*		string
description *optional*		string
amount *optional*		number (double)
paymentMethod *optional*		string
owner *optional*		User

Name	Description	Schema
createTime *optional*		integer (int64)

List

Properties

Name	Description	Schema
listId *optional*		integer (int64)
name *optional*		string
description *optional*		string
owner *optional*		User
bill *optional*		Bill
createTime *optional*		integer (int64)

ListItem

Properties

Name	Description	Schema
listItemId *optional*		integer (int64)
name *optional*		string
list *optional*		List

UserBill

Properties

Name	Description	Schema
userBillId *optional*		integer (int64)

Name	Description	Schema
user *optional*		User
bill *optional*		Bill
percentage *optional*		number (double)
paid *optional*		boolean

Name	Description	Schema
user *optional*		User
bill *optional*		Bill