

spring-boot-starter-swagger

# Overview

## Starter for swagger 2.x

## Version information

Version : 1.1.0.RELEASE

## Contact information

Contact :  $\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{4}\frac{1}{2}$

Contact Email : XXXX@qq.com

## License information

*License : Apache License, Version 2.0*

*License URL :* <https://www.apache.org/licenses/LICENSE-2.0.html>

*Terms of service :* <https://github.com/dyc87112/spring-boot-starter-swagger>

## URI scheme

*Host* : localhost:10702

*BasePath :* /

## Tags

- alert-api-controller : Alert Api Controller

# Paths

**alert告警**

POST /api/alert/send

## Description

alert告警notes信息

## Parameters

Type	Name	Description	Schema
Header	<b>access_token</b> <i>required</i>	user access token	string

Type	Name	Description	Schema
Header	<b>timestamp</b> <i>optional</i>	access timestamp	integer (int32)
Body	<b>sysAlert</b> <i>required</i>	告警 体sysAlert	<a href="#">SysAlert</a>

## Responses

HTTP Code	Description	Schema
200	OK	<a href="#">ResultBean</a>
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json; charset=UTF-8`

## Produces

- `/`

## Tags

- alert-api-controller

## Security

Type	Name	Scopes
apiKey	<a href="#">Authorization</a>	global

# Definitions

## ResultBean

Name	Schema
<b>code</b> <i>optional</i>	integer (int32)
<b>data</b> <i>optional</i>	object
<b>message</b> <i>optional</i>	string

# SysAlert

Name	Schema
<b>companyId</b> <i>optional</i>	string
<b>contentId</b> <i>optional</i>	integer (int64)
<b>createdAt</b> <i>optional</i>	string (date-time)
<b>description</b> <i>optional</i>	string
<b>endTime</b> <i>optional</i>	integer (int64)
<b>errorCode</b> <i>optional</i>	string
<b>flag</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int64)
<b>ip</b> <i>optional</i>	string
<b>level</b> <i>optional</i>	string
<b>relId</b> <i>optional</i>	string
<b>serverType</b> <i>optional</i>	enum (RECORDER, CONVENE, LIVE, SUPERVISOR, DELAYER, ENCODER, IPSWITCH, PGC)
<b>startTime</b> <i>optional</i>	integer (int64)
<b>taskId</b> <i>optional</i>	string
<b>type</b> <i>optional</i>	string
<b>userId</b> <i>optional</i>	string
<b>username</b> <i>optional</i>	string

# Security

# Authorization

*Type* : apiKey

*Name* : TOKEN

*In* : HEADER