

数字底座接口文档

Version	Update Time	Status	Author	Description
1.0	2021/5/10	创建	mengjuhua,zhaobo	创建后端接口文档
2.0	2022/4/10	更新	qinman,shidaobang,dingzhaojun	更新后端接口文档

用户组

自定义用户组

添加组成员

URL: <http://ip:port/platform/services/rest/customGroup/addMember>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 添加组成员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
customGroupId	string	true	用户组id	-
orgUnitList	array	true	组织id列表,[array of string]	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/customGroup/addMember?tenantId=&customGroupId=&orgUnitList=
```

Response-example:

```
{}
```

删除用户组

URL: <http://ip:port/platform/services/rest/customGroup/deleteAllGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupIds	array	true	用户组Ids,多个","隔开,[array of string]	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/deleteAllGroup
```

Response-example:

```
{}
```

根据自定义id查找自定义用户组

URL: <http://ip:port/platform/services/rest/customGroup/findCustomGroupByCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据自定义id查找自定义用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
customId	string	true	自定义id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/findCustomGroupByCustomId?
tenantId=&customId=
```

Response-example:

```
{}
```

根据id获取用户组

URL: <http://ip:port/platform/services/rest/customGroup/findCustomGroupById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获取用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员Id	-
groupId	string	true	用户组id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/findCustomGroupById?
tenantId=&personId=&groupId=
```

Response-example:

```
{}
```

根据用户组id 解析该用户组下所有人员

URL: <http://ip:port/platform/services/rest/customGroup/listAllPersonByGroupId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户组id 解析该用户组下所有人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/listAllPersonByGroupId?
tenantId=&groupId=
```

Response-example:

```
{}
```

根据人员id获取用户组列表

URL: <http://ip:port/platform/services/rest/customGroup/listCustomGroupByUserId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id获取用户组列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员Id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/listCustomGroupByUserId?
tenantId=&personId=
```

Response-example:

```
{}
```

根据用户组id获取用户组成员

URL: <http://ip:port/platform/services/rest/customGroup/listCustomGroupMemberByGroupId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户组id获取用户组成员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员Id	-
groupId	string	true	用户组id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/listCustomGroupMemberByGroupId
?tenantId=&personId=&groupId=
```

Response-example:

```
{}
```

根据用户组id和成员类型，获取用户组员列表

URL: <http://ip:port/platform/services/rest/customGroup/listCustomGroupMemberByGroupIdAndMemberType>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户组id和成员类型，获取用户组员列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
groupId	string	true	用户组id	-
memberType	string	true	成员类型，如： Person、 Position	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/listCustomGroupMemberByGroupId
AndMemberType?tenantId=&personId=&groupId=&memberType=
```

Response-example:

```
{}
```

分页获取自定义用户组

URL: <http://ip:port/platform/services/rest/customGroup/pageCustomGroupByPersonId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 分页获取自定义用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
page	int32	true	第几页	-
rows	int32	true	返回多少条数据	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/pageCustomGroupByPersonId?
page=0&rows=0&tenantId=&personId=
```

Response-example:

```
{}
```

获取人员分页列表

URL: <http://ip:port/platform/services/rest/customGroup/pageCustomGroupMemberByGroupId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取人员分页列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组Id	-
page	int32	true	第几页	-
rows	int32	true	返回多少条数据	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/pageCustomGroupMemberByGroupId
?page=0&rows=0&tenantId=&groupId=
```

Response-example:

```
{}
```

根据用户组id和成员类型，获取人员分页列表

URL: <http://ip:port/platform/services/rest/customGroup/pageCustomGroupMemberByGroupIdAndMemberType>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户组id和成员类型，获取人员分页列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组Id	-
memberType	string	true	成员类型，如： Person、 Position	-
page	int32	true	第几页	-
rows	int32	true	返回多少条数据	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/customGroup/pageCustomGroupMemberByGroupIdAndMemberType?page=0&rows=0&tenantId=&groupId=&memberType=
```

Response-example:

```
{}
```

删除组成员

URL: <http://ip:port/platform/services/rest/customGroup/removeMembers>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除组成员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
memberIds	array	true	ids,多个“,”隔开,[array of string]	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/removeMembers
```

Response-example:

```
{}
```

保存用户组

URL: <http://ip:port/platform/services/rest/customGroup/saveCustomGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/saveCustomGroup
```

Response-example:

```
{}
```

保存用户组排序

URL: <http://ip:port/platform/services/rest/customGroup/saveCustomGroupOrder>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存用户组排序

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
sortIds	array	true	排序后的用户组Ids,多个","隔开,[array of string]	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/saveCustomGroupOrder
```

Response-example:

```
{}
```

保存成员排序

URL: <http://ip:port/platform/services/rest/customGroup/saveMemberOrder>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存成员排序

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
memberIds	array	true	排序后的Ids,多个","隔开,[array of string]	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/saveMemberOrder
```

Response-example:

```
{}
```

保存或者更新用户组

URL: <http://ip:port/platform/services/rest/customGroup/saveOrUpdateCustomGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存或者更新用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员Id	-
personIds	array	true	人员Ids,多个","隔开,[array of string]	-

Parameter	Type	Required	Description	Since
groupId	string	true	用户组Id	
groupName	string	true	用户组名称	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/saveOrUpdateCustomGroup
```

Response-example:

```
{}
```

共享用户组

URL: <http://ip:port/platform/services/rest/customGroup/shareCustomGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 共享用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personIds	array	true	人员Ids,多个","隔开,[array of string]	-
groupIds	array	true	用户组Ids,多个","隔开,[array of string]	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/customGroup/shareCustomGroup
```

Response-example:

```
{}
```

数据字典

字典表管理组件

根据类型查找

URL: <http://ip:port/platform/services/rest/optionValue/listByType>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据类型查找

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
type	string	true	类型	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/optionValue/listByType?tenantId=&type=
```

Response-example:

```
{}
```

唯一标识

系统管理组件

获取 snowflake id

URL: <http://ip:port/platform/services/rest/id/getNextId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取 snowflake id

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/id/getNextId
```

Response-example:

```
{}
```

组织

人员服务组件

改变人员的禁用状态

URL: <http://ip:port/platform/services/rest/person/changeDisabled>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 改变人员的禁用状态

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/changeDisabled?  
tenantId=&personId=
```

Response-example:

```
{}
```

检查登录名是否存在

URL: <http://ip:port/platform/services/rest/person/checkLoginName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 检查登录名是否存在

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
loginName	string	true	登录名	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/checkLoginName?  
tenantId=&personId=&loginName=
```

Response-example:

```
{}
```

新增人员

URL: <http://ip:port/platform/services/rest/person/createPerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 新增人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personJson	string	true	人员对象	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/createPerson
```

Response-example:

```
{}
```

删除人员

URL: <http://ip:port/platform/services/rest/person/deleteById>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/deleteById
```

Response-example:

```
{}
```

根据租户id和人员id获取委办局

URL: <http://ip:port/platform/services/rest/person/getBureau>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id和人员id获取委办局

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/getBureau?  
tenantId=&personId=
```

Response-example:

```
{}
```

根据登陆名和父节点id，获取人员信息

URL: <http://ip:port/platform/services/rest/person/getByLoginNameAndParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据登陆名和父节点id，获取人员信息

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
loginName	string	true	登录名称	-
parentId	string	true	父节点id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/person/getByLoginNameAndParentId?
tenantId=&loginName=&parentId=
```

Response-example:

```
{}
```

获取人员父节点

URL: <http://ip:port/platform/services/rest/person/getParent>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取人员父节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/getParent?
tenantId=&personId=
```

Response-example:

```
{}
```

根据id获得人员对象

URL: <http://ip:port/platform/services/rest/person/getPerson>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得人员对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/getPerson?tenantId=&personId=
```

Response-example:

```
{}
```

根据登录名称和租户id，获得人员对象

URL: <http://ip:port/platform/services/rest/person/getPersonByLoginNameAndTenantId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据登录名称和租户id，获得人员对象

Query-parameters:

Parameter	Type	Required	Description	Since
loginName	string	true	人员登录名	-
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/getPersonByLoginNameAndTenantId?loginName=&tenantId=
```

Response-example:

```
{}
```

根据人员id，获取人员扩展信息

URL: <http://ip:port/platform/services/rest/person/getPersonExtByPersonId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id，获取人员扩展信息

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

personId	string	true	人员id	
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Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/person/getPersonExtByPersonId?
tenantId=&personId=
```

Response-example:

```
{}
```

获取 Base64加密之后的照片字符串

URL: <http://ip:port/platform/services/rest/person/getPersonPhoto>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取 Base64加密之后的照片字符串

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/getPersonPhoto?
tenantId=&personId=
```

Response-example:

```
{}
```

获取全部人员

URL: <http://ip:port/platform/services/rest/person/listAllPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取全部人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listAllPersons?tenantId=
```

Response-example:

```
{}
```

根据证件类型和证件号码，获取人员列表

URL: <http://ip:port/platform/services/rest/person/listByIdTypeAndIdNum>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据证件类型和证件号码，获取人员列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
idType	string	true	证件类型	-
idNum	string	true	证件号码	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listByIdTypeAndIdNum?tenantId=&idType=&idNum=
```

Response-example:

```
{}
```

根据人员名称 名称、租户id获取人员基本信息

URL: <http://ip:port/platform/services/rest/person/listByNameLike>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员名称 名称、租户id获取人员基本信息

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
name	string	false	人员名称	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listByNameLike?tenantId=&name=
```

Response-example:

```
{}
```

获取人员所在用户组列表

URL: <http://ip:port/platform/services/rest/person/listGroups>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取人员所在用户组列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listGroups?tenantId=&personId=
```

Response-example:

```
{}
```

根据人员id，获取父节点列表

URL: <http://ip:port/platform/services/rest/person/listParents>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id，获取父节点列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listParents?  
tenantId=&personId=
```

Response-example:

```
{}
```

根据人员名称 名称、租户id获取人员基本信息，图像，岗位等

URL: <http://ip:port/platform/services/rest/person/listPersonInfoByNameLike>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员名称 名称、租户id获取人员基本信息，图像，岗位等

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
name	string	false	人员名称	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/person/listPersonInfoByNameLike?  
tenantId=&name=
```

Response-example:

```
{}
```

获取人员所在岗位列表

URL: <http://ip:port/platform/services/rest/person/listPositions>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取人员所在岗位列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listPositions?  
tenantId=&personId=
```

Response-example:

```
{}
```

获取角色

URL: <http://ip:port/platform/services/rest/person/listRoles>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/listRoles?  
tenantId=&personId=
```

Response-example:

```
{}
```

修改人员密码

URL: <http://ip:port/platform/services/rest/person/modifyPassword>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 修改人员密码

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
newPassword	string	true	新明文密码	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/modifyPassword
```

Response-example:

```
{}
```

模糊搜索人员分页列表（不含禁用和删除）

URL: <http://ip:port/platform/services/rest/person/pageByNameLike>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 模糊搜索人员分页列表（不含禁用和删除）

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
name	string	false	人员名称	-
page	int32	true	页数	-
rows	int32	true	条数	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/pageByNameLike?page=0&rows=0&tenantId=&name=
```

Response-example:

```
{}
```

获取父节点下的全部人员

URL: <http://ip:port/platform/services/rest/person/pageByParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取父节点下的全部人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-
parentId	string	true	部门ID	-
disabled	boolean	true	是否禁用	-
page	int32	true	页号	-
rows	int32	true	条数	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/person/pageByParentId?disabled=true&page=0&rows=0&tenantId=&parentId=
```

Response-example:

```
{}
```

获取父节点下的全部人员

URL: <http://ip:port/platform/services/rest/person/pageByParentIdAndUserName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取父节点下的全部人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-
parentId	string	true	部门ID	-
disabled	boolean	true	是否禁用	-
userName	string	true	用户名称	-
page	int32	true	页号	-
rows	int32	true	条数	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/person/pageByParentIdAndUserName?
disabled=true&page=0&rows=0&tenantId=&parentId=&userName=
```

Response-example:

```
{}
```

保存人员

URL: <http://ip:port/platform/services/rest/person/savePerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personJson	string	true	人员对象json	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/savePerson
```

Response-example:

```
{}
```

保存人员头像

URL: <http://ip:port/platform/services/rest/person/savePersonAvatar>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存人员头像

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Parameter	Type	Required	Description	Since
avator	string	true	人员头像路径	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/savePersonAvator
```

Response-example:

```
{}
```

保存人员头像(Base64)

URL: <http://ip:port/platform/services/rest/person/savePersonAvatorByBase64>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存人员头像(Base64)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
picnote	string	true	人员头像	-
fileExt	string	true	文件类型(png,jpg...)	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/person/savePersonAvatorByBase64
```

Response-example:

```
{}
```

保存用户照片接口

URL: <http://ip:port/platform/services/rest/person/savePersonPhoto>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存用户照片接口

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
photo	string	true	Base64加密之后的照片字符串	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/savePersonPhoto
```

Response-example:

```
{}
```

保存人员

URL: <http://ip:port/platform/services/rest/person/savePersonWithExt>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personJson	string	true	人员对象	-
personExtJson	string	true	人员扩展信息对象	-

Request-example:

```
curl -X POST -k -i  
http://ip:port/platform/services/rest/person/savePersonWithExt
```

Response-example:

```
{}
```

保存人员的微信id

URL: <http://ip:port/platform/services/rest/person/saveWeixinId>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存人员的微信id

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
weixinId	string	true	微信id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/person/saveWeixinId
```

Response-example:

```
{}
```

用户组服务组件

用户组添加人员

URL: <http://ip:port/platform/services/rest/group/addPerson2Group>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 用户组添加人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-
groupId	string	true	用户组ID	-
personId	string	true	人员ID	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/addPerson2Group?tenantId=&groupId=&personId=
```

Response-example:

```
{}
```

创建用户组

URL: <http://ip:port/platform/services/rest/group/createGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 创建用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupJson	string	true	用户组对象	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/group/createGroup
```

Response-example:

```
{}
```

删除用户组

URL: <http://ip:port/platform/services/rest/group/deleteGroup>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-
groupId	string	true	用户组ID	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/deleteGroup?tenantId=&groupId=
```

Response-example:

```
{}
```

根据id获取用户组对象

URL: <http://ip:port/platform/services/rest/group/get>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获取用户组对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/get?tenantId=&groupId=
```

Response-example:

```
{}
```

获取用户组父节点

URL: <http://ip:port/platform/services/rest/group/getParent>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取用户组父节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/getParent?tenantId=&groupId=
```

Response-example:

```
{}
```

根据租户id和路径获取所有用户组

URL: <http://ip:port/platform/services/rest/group/listByDn>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id和路径获取所有用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
dn	string	true	路径	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/listByDn?tenantId=&dn=
```

Response-example:

```
{}
```

获取组内的人员列表

URL: <http://ip:port/platform/services/rest/group/listPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取组内的人员列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupId	string	true	用户组唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/listPersons?tenantId=&groupId=
```

Response-example:

```
{}
```

从用户组移除人员

URL: <http://ip:port/platform/services/rest/group/removePerson>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 从用户组移除人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-
groupId	string	true	用户组ID	-
personId	string	true	人员ID	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/group/removePerson?tenantId=&groupId=&personId=
```

Response-example:

```
{}
```

更新用户组

URL: <http://ip:port/platform/services/rest/group/updateGroup>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 更新用户组

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
groupJson	string	true	用户组对象JSON字符串	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/group/updateGroup
```

Response-example:

```
{}
```

机构服务组件

根据id获得机构对象

URL: <http://ip:port/platform/services/rest/organization/get>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得机构对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
organizationId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/organization/get?tenantId=&organizationId=
```

Response-example:

```
{}
```

获取所有委办局

URL: <http://ip:port/platform/services/rest/organization/listAllBureaus>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取所有委办局

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

organizationId Parameter	string Type	true Required	机构id Description	Since
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Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/organization/listAllBureaus?
tenantId=&organizationId=
```

Response-example:

```
{}
```

根据租户id获取机构

URL: <http://ip:port/platform/services/rest/organization/listAllOrganizations>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id获取机构

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/organization/listAllOrganizations?
tenantId=
```

Response-example:

```
{}
```

通过类型，获取组织架构列表

URL: <http://ip:port/platform/services/rest/organization/listByType>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 通过类型，获取组织架构列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Parameter	Type	Required	Description	Since
virtual	boolean	true	是否虚拟组织	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/organization/listByType?virtual=true&tenantId=
```

Response-example:

```
{}
```

获取机构下的部门（下一级）

URL: <http://ip:port/platform/services/rest/organization/listDepartments>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取机构下的部门（下一级）

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
organizationId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/organization/listDepartments?tenantId=&organizationId=
```

Response-example:

```
{}
```

获取用户组（下一级）

URL: <http://ip:port/platform/services/rest/organization/listGroups>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取用户组（下一级）

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
organizationId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/organization/listGroups?tenantId=&organizationId=
```

Response-example:

```
{}
```

获取人员（下一级）

URL: <http://ip:port/platform/services/rest/organization/listPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取人员（下一级）

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
organizationId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/organization/listPersons?tenantId=&organizationId=
```

Response-example:

```
{}
```

获取岗位（下一级）

URL: <http://ip:port/platform/services/rest/organization/listPositions>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取岗位（下一级）

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
organizationId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/organization/listPositions?
tenantId=&organizationId=
```

Response-example:

```
{}
```

组织同步组件

根据机构id，全量获取整个组织机构数据

URL: <http://ip:port/platform/services/rest/orgSync/fullSync>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据机构id，全量获取整个组织机构数据

Query-parameters:

Parameter	Type	Required	Description	Since
appName	string	true	应用名称	-
tenantId	string	true	租户id	-
organizationId	string	true	机构id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgSync/fullSync?
appName=&tenantId=&organizationId=
```

Response-example:

```
{}
```

增量获取组织操作列表 系统记录了上一次同步的时间，从上一次同步时间往后获取数据

URL: <http://ip:port/platform/services/rest/orgSync/incrSync>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 增量获取组织操作列表 系统记录了上一次同步的时间，从上一次同步时间往后获取数据

Query-parameters:

Parameter	Type	Required	Description	Since
appName	string	true	应用名称	-
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgSync/incrSync?appName=&tenantId=
```

Response-example:

```
{}
```

三员服务组件

根据id获得人员对象

URL: <http://ip:port/platform/services/rest/manager/getManager>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得人员对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
userId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/manager/getManager?tenantId=&userId=
```

Response-example:

```
{}
```

###

URL: <http://ip:port/platform/services/rest/manager/getManagerByLoginName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description:

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	No comments found.	-
loginName	string	true	No comments found.	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/manager/getManagerByLoginName?
tenantId=&loginName=
```

Response-example:

```
{}
```

判断是否为该部门的三员

URL: <http://ip:port/platform/services/rest/manager/isDeptManager>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断是否为该部门的三员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
managerId	string	true	人员唯一标识	-
deptId	string	true	三员唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/manager/isDeptManager?
tenantId=&managerId=&deptId=
```

Response-example:

```
{}
```

实体服务组件

根据租户id和节点id获取委办局

URL: <http://ip:port/platform/services/rest/orgUnit/getBureau>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id和节点id获取委办局

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgUnitId	string	true	机构节点唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getBureau?
tenantId=&orgUnitId=
```

Response-example:

```
{}
```

获得部门树

URL: <http://ip:port/platform/services/rest/orgUnit/getDeptTrees>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得部门树

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
			机构节点唯一标识(可能是机构ID,也可能是部	

orgUnitId Parameter	string Type	true Required	租户id Description	- Since
------------------------	----------------	------------------	---------------------	------------

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getDeptTrees?  
tenantId=&orgUnitId=
```

Response-example:

```
{}
```

获取组织节点所在的组织机构

URL: <http://ip:port/platform/services/rest/orgUnit/getOrganization>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取组织节点所在的组织机构

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgUnitId	string	true	机构节点唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getOrganization?  
tenantId=&orgUnitId=
```

Response-example:

```
{}
```

根据id获得机构对象

URL: <http://ip:port/platform/services/rest/orgUnit/get>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得机构对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Parameter	Type	Required	Description	Since
orgUnitId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/get?tenantId=&orgUnitId=
```

Response-example:

```
{}
```

根据id，获取已删除的机构主体

URL: <http://ip:port/platform/services/rest/orgUnit/getOrgUnitDeletedById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id，获取已删除的机构主体

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgUnitId	string	true	机构节点唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getOrgUnitDeletedById?tenantId=&orgUnitId=
```

Response-example:

```
{}
```

根据id获得父对象

URL: <http://ip:port/platform/services/rest/orgUnit/getParent>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得父对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgUnitId	string	true	机构唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getParent?tenantId=&orgUnitId=
```

Response-example:

```
{}
```

获得子节点

URL: <http://ip:port/platform/services/rest/orgUnit/getSubTree>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得子节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgUnitId	string	true	机构节点唯一标识	-
treeType	string	true	树的类型:tree_type_org(组织机构), tree_type_dept (部门) tree_type_group (用户组) , tree_type_position (岗位) tree_type_person (人员) , tree_type_bureau (委办局)	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/getSubTree?tenantId=&orgUnitId=&treeType=
```

Response-example:

```
{}
```

根据节点名称，和树类型查询机构节点

URL: <http://ip:port/platform/services/rest/orgUnit/treeSearch>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据节点名称，和树类型查询机构节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
name	string	true	组织架构节点名称	-
treeType	string	true	树的类型:tree_type_org(组织机构), tree_type_dept (部门) , tree_type_group (用户组) , tree_type_position (岗位) tree_type_person (人员) , tree_type_bureau (委办局)	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/treeSearch?  
tenantId=&name=&treeType=
```

Response-example:

```
{}
```

根据name，和结构树类型查询机构主体

URL: <http://ip:port/platform/services/rest/orgUnit/treeSearchByDn>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据name，和结构树类型查询机构主体

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
name	string	true	组织架构节点名称	-
treeType	string	true	节点树的类型:tree_type_org(组织机构), tree_type_dept (部门) tree_type_group (用户组) , tree_type_position (岗位) tree_type_person (人员)	-

Parameter	Type	Required	Description	Since
dnName	string	true	tree_type_person (人员), tree_type_bureau (委办局) 路径名称	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/orgUnit/treeSearchByDn?tenantId=&name=&treeType=&dnName=
```

Response-example:

```
{}
```

用户身份验证服务组件

根据用户名和密码认证

URL: <http://ip:port/platform/services/rest/auth/authenticate3>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户名和密码认证

Query-parameters:

Parameter	Type	Required	Description	Since
tenantShortName	string	true	租户英文名称	-
loginName	string	true	登录名称	-
password	string	true	登录密码	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/auth/authenticate3?tenantShortName=&loginName=&password=
```

Response-example:

```
{}
```

根据手机号和密码认证

URL: <http://ip:port/platform/services/rest/auth/authenticate5>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据手机号和密码认证

Query-parameters:

Parameter	Type	Required	Description	Since
tenantShortName	string	true	租户英文名称	-
mobile	string	true	手机号	-
password	string	true	密码	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/auth/authenticate5?  
tenantShortName=&mobile=&password=
```

Response-example:

```
{}
```

岗位服务组件

岗位增加人员

URL: <http://ip:port/platform/services/rest/position/addPerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 岗位增加人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位id	-
personId	string	true	人员id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/position/addPerson
```

Response-example:

```
{}
```

创建岗位

URL: <http://ip:port/platform/services/rest/position/createPosition>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 创建岗位

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionJson	string	true	岗位对象	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/position/createPosition
```

Response-example:

```
{}
```

根据岗位id删除岗位

URL: <http://ip:port/platform/services/rest/position/deletePosition>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据岗位id删除岗位

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/position/deletePosition
```

Response-example:

```
{}
```

获取岗位父节点

URL: <http://ip:port/platform/services/rest/position/getParent>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取岗位父节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/getParent?  
tenantId=&positionId=
```

Response-example:

```
{}
```

根据id获得岗位对象

URL: <http://ip:port/platform/services/rest/position/getPosition>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得岗位对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/getPosition?  
tenantId=&positionId=
```

Response-example:

```
{}
```

根据人员id和岗位id判断该人员是否拥有此岗位

URL: <http://ip:port/platform/services/rest/position/hasPosition>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id和岗位id判断该人员是否拥有此岗位

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionName	string	true	岗位名称	-
personId	string	true	岗位唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/hasPosition?
tenantId=&positionName=&personId=
```

Response-example:

```
{}
```

根据父节点获取岗位列表

URL: <http://ip:port/platform/services/rest/position/listByParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据父节点获取岗位列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户唯一标识	-
parentId	string	true	父节点ID	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/listByParentId?
tenantId=&parentId=
```

Response-example:

```
{}
```

根据用户ID,获取岗位列表

URL: <http://ip:port/platform/services/rest/position/listByPersonId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据用户ID,获取岗位列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户唯一标识	-
personId	string	true	人员ID	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/listByPersonId?tenantId=&personId=
```

Response-example:

```
{}
```

获取岗位的人员列表

URL: <http://ip:port/platform/services/rest/position/listPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取岗位的人员列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/position/listPersons?tenantId=&positionId=
```

Response-example:

```
{}
```

从岗位移除人员

URL: <http://ip:port/platform/services/rest/position/removePerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 从岗位移除人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位id	-
personId	string	true	人员id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/position/removePerson
```

Response-example:

```
{}
```

更新岗位

URL: <http://ip:port/platform/services/rest/position/updatePosition>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 更新岗位

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionJson	string	true	岗位对象	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/position/updatePosition
```

Response-example:

```
{}
```

部门服务组件

新建部门

URL: <http://ip:port/platform/services/rest/department/createDepartment>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 新建部门

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentJson	string	true	部门JSON字符串	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/department/createDepartment
```

Response-example:

```
{}
```

删除部门

URL: <http://ip:port/platform/services/rest/department/deleteDepartment>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除部门

Query-parameters:

Parameter	Type	Required	Description	Since
deptId	string	true	部门id	-
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/deleteDepartment?
deptId=&tenantId=
```

Response-example:

```
{}
```

禁用部门

URL: <http://ip:port/platform/services/rest/department/disableDepartment>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 禁用部门

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/disableDepartment?
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取委办局

URL: <http://ip:port/platform/services/rest/department/getBureau>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取委办局

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/getBureau?tenantId=&departmentId=
```

Response-example:

```
{}
```

根据id获得部门对象

URL: <http://ip:port/platform/services/rest/department/getDepartment>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获得部门对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/getDepartment?tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门父节点

URL: <http://ip:port/platform/services/rest/department/getParent>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门父节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/getParent?tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门下的所有人员(递归, 包含部门下对应的人员)

URL: <http://ip:port/platform/services/rest/department/listAllPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门下的所有人员(递归, 包含部门下对应的人员)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listAllPersons?tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门下的所有未禁用/禁用的人员(递归)

URL: <http://ip:port/platform/services/rest/department/listAllPersonsByDisabled>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门下的所有未禁用/禁用的人员(递归)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-

Parameter	Type	Required	Description	Since
disabled	boolean	true	是否禁用	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listAllPersonsByDisabled?
disabled=true&tenantId=&departmentId=
```

Response-example:

```
{}
```

根据是否禁用，人员姓名获取部门下所有人员

URL: <http://ip:port/platform/services/rest/department/listAllPersonsByDisabledAndName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据是否禁用，人员姓名获取部门下所有人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-
disabled	boolean	true	是否禁用	-
name	string	true	人员姓名	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listAllPersonsByDisabledAndName
?disabled=true&tenantId=&departmentId=&name=
```

Response-example:

```
{}
```

根据租户id和路径获取所有部门对象

URL: <http://ip:port/platform/services/rest/department/listByDn>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id和路径获取所有部门对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
dn	string	true	路径	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listByDn?tenantId=&dn=
```

Response-example:

```
{}
```

根据组织节点id查找管理的部门部门属性配置

URL: <http://ip:port/platform/services/rest/department/listByOrgBaseIdAndCategory>.

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据组织节点id查找管理的部门部门属性配置

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
orgBaseId	string	true	组织节点id	-
category	int32	true	配置类型 {@link Y9DepartmentPropCategoryEnum}	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listByOrgBaseIdAndCategory?category=0&tenantId=&orgBaseId=
```

Response-example:

```
{}
```

根据部门名称，模糊查询部门列表

URL: <http://ip:port/platform/services/rest/department/listByTenantIdAndDeptName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据部门名称，模糊查询部门列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
deptName	string	true	部门名称	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listByTenantIdAndDeptName?
tenantId=&deptName=
```

Response-example:

```
{}
```

获得一组部门对象

URL: <http://ip:port/platform/services/rest/department/listDepartments>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得一组部门对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
ids	array	true	部门唯一标识结合,[array of string]	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listDepartments?tenantId=&ids=
```

Response-example:

```
{}
```

获取用户组(下一级)

URL: <http://ip:port/platform/services/rest/department/listGroups>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取用户组(下一级)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listGroups?  
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门领导

URL: <http://ip:port/platform/services/rest/department/listLeaders>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门领导

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listLeaders?  
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门主管领导

URL: <http://ip:port/platform/services/rest/department/listManagers>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门主管领导

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listManagers?  
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门下的未删除的人员(下一级)

URL: <http://ip:port/platform/services/rest/department/listPersons>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门下的未删除的人员(下一级)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/listPersons?  
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取部门下的未禁用/禁用的人员(下一级)

URL: <http://ip:port/platform/services/rest/department/listPersonsByDisabled>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取部门下的未禁用/禁用的人员(下一级)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门id	-
disabled	boolean	true	是否禁用	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listPersonsByDisabled?
disabled=true&tenantId=&departmentId=
```

Response-example:

```
{}
```

获取岗位(下一级)

URL: <http://ip:port/platform/services/rest/department/listPositions>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取岗位(下一级)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listPositions?
tenantId=&departmentId=
```

Response-example:

```
{}
```

获取子部门(下一级)

URL: <http://ip:port/platform/services/rest/department/listSubDepartments>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取子部门(下一级)

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentId	string	true	部门唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/department/listSubDepartments?
tenantId=&departmentId=
```

Response-example:

```
{}
```

保存部门

URL: <http://ip:port/platform/services/rest/department/saveDepartment>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存部门

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
departmentJson	string	true	部门json	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/department/saveDepartment
```

Response-example:

```
{}
```

根据条件查询部门对象

URL: <http://ip:port/platform/services/rest/department/search>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据条件查询部门对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
whereClause	string	true	sql语句where后面的条件语句	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/department/search?
tenantId=&whereClause=
```

Response-example:

```
{}
```

权限

权限管理组件

保存授权信息

URL: <http://ip:port/platform/services/rest/authorization/save>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存授权信息

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
resourceId	string	true	资源id	-
roleId	string	true	角色id	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/authorization/save
```

Response-example:

```
{}
```

岗位资源权限组件

判断岗位对资源是否有指定的操作权限

URL: <http://ip:port/platform/services/rest/positionResource/hasPermission>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断岗位对资源是否有指定的操作权限

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	操作者唯一标识	-
resourceId	string	true	资源唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/positionResource/hasPermission?
authority=0&tenantId=&positionId=&resourceId=
```

Response-example:

```
{}
```

判断岗位对 customId 对应的资源是否有指定的操作权限

URL: <http://ip:port/platform/services/rest/positionResource/hasPermissionByCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断岗位对 customId 对应的资源是否有指定的操作权限

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位id	-
customId	string	true	自定义id	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/positionResource/hasPermissionByCustomId?
authority=0&tenantId=&positionId=&customId=
```

Response-example:

```
{}
```

获得某一资源下,主体对象有相应操作权限的子菜单

URL: <http://ip:port/platform/services/rest/positionResource/listSubMenus>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得某一资源下,主体对象有相应操作权限的子菜单

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	操作者唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-
resourceId	string	true	资源唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/positionResource/listSubMenus?
authority=0&tenantId=&positionId=&resourceId=
```

Response-example:

```
{}
```

获得某一资源下,主体对象有相应操作权限的子节点

URL: <http://ip:port/platform/services/rest/positionResource/listSubResources>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得某一资源下,主体对象有相应操作权限的子节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	操作者唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-
resourceId	string	false	资源唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/positionResource/listSubResources?
authority=0&tenantId=&positionId=&resourceId=
```

Response-example:

```
{}
```

人员资源权限查看组件

判断person对resource是否有指定的操作权限

URL: <http://ip:port/platform/services/rest/personResource/hasPermission>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断person对resource是否有指定的操作权限

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	操作者唯一标识	-
resourceId	string	true	资源唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personResource/hasPermission?
authority=0&tenantId=&personId=&resourceId=
```

Response-example:

```
{}
```

判断 person 对 customId 对应的 resource 是否有指定的操作权限

URL: <http://ip:port/platform/services/rest/personResource/hasPermissionByCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断 person 对 customId 对应的 resource 是否有指定的操作权限

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
customId	string	true	自定义id	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personResource/hasPermissionByCustomId?
authority=0&tenantId=&personId=&customId=
```

Response-example:

```
{}
```

递归获得某一资源下,主体对象有相应权限的菜单

URL: <http://ip:port/platform/services/rest/personResource/listMenusRecursively>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 递归获得某一资源下,主体对象有相应权限的菜单

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	操作者唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-
resourceId	string	true	资源唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personResource/listMenusRecursively?
authority=0&tenantId=&personId=&resourceId=
```

Response-example:

```
{}
```

获得某一资源下,主体对象有相应操作权限的子菜单

URL: <http://ip:port/platform/services/rest/personResource/listSubMenus>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得某一资源下,主体对象有相应操作权限的子菜单

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	操作者唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-
resourceId	string	true	资源唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personResource/listSubMenus?
authority=0&tenantId=&personId=&resourceId=
```

Response-example:

```
{}
```

获得某一资源下,主体对象有相应操作权限的子节点

URL: <http://ip:port/platform/services/rest/personResource/listSubResources>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得某一资源下,主体对象有相应操作权限的子节点

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	操作者唯一标识	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-
resourceId	string	true	资源唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personResource/listSubResources?
authority=0&tenantId=&personId=&resourceId=
```

Response-example:

```
{}
```

角色组件

新增人员到角色

URL: <http://ip:port/platform/services/rest/role/addPerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 新增人员到角色

Query-parameters:

Parameter	Type	Required	Description	Since
personId	string	true	人员id	-
roleId	string	true	角色id	-
tenantId	string	true	人员所在的租户id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/role/addPerson
```

Response-example:

```
{}
```

新增角色节点（带自定义标示customId）

URL: <http://ip:port/platform/services/rest/role/createRoleNodeAddCustomId>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 新增角色节点（带自定义标示customId）

Query-parameters:

Parameter	Type	Required	Description	Since
roleId	string	true	角色id	-
roleName	string	true	角色名称	-
parentId	string	true	父节点id	-
customId	string	true	customId 自定义id	-
type	string	true	角色类型，node或者role	-
systemName	string	true	系统标识	-
systemCnName	string	true	系统中文名称	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/role/createRoleNodeAddCustomId
```

Response-example:

```
{}
```

删除角色（同时删除该角色的授权关系）

URL: <http://ip:port/platform/services/rest/role/deleteRole>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除角色（同时删除该角色的授权关系）

Query-parameters:

Parameter	Type	Required	Description	Since
roleId	string	true	角色id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/role/deleteRole
```

Response-example:

```
{}
```

根据customId和parentId获取角色

URL: <http://ip:port/platform/services/rest/role/findByCustomIdAndParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据customId和parentId获取角色

Query-parameters:

Parameter	Type	Required	Description	Since
customId	string	true	customId	-
parentId	string	true	角色的父节点id	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/role/findByCustomIdAndParentId?  
customId=&parentId=
```

Response-example:

```
{}
```

根据id获取相应角色节点

URL: <http://ip:port/platform/services/rest/role/getRole>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据id获取相应角色节点

Query-parameters:

Parameter	Type	Required	Description	Since
roleId	string	true	角色唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/role/getRole?roleId=
```

Response-example:

```
{}
```

根据角色Id获取相应OrgUnits

URL: <http://ip:port/platform/services/rest/role/listOrgUnitsById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据角色Id获取相应OrgUnits

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleId	string	true	角色唯一标识	-
orgType	string	true	组织类型	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/role/listOrgUnitsById?tenantId=&roleId=&orgType=
```

Response-example:

```
{}
```

根据角色Id获取相应人员

URL: <http://ip:port/platform/services/rest/role/listPersonsById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据角色Id获取相应人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleId	string	true	角色唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/role/listPersonsById?tenantId=&roleId=
```

Response-example:

```
{}
```

根据父节点Id获取相应子级角色节点

URL: <http://ip:port/platform/services/rest/role/listRoleByParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据父节点Id获取相应子级角色节点

Query-parameters:

Parameter	Type	Required	Description	Since
roleId	string	true	角色唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/role/listRoleByParentId?roleId=
```

Response-example:

```
{}
```

删除角色中的人员

URL: <http://ip:port/platform/services/rest/role/removePerson>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 删除角色中的人员

Query-parameters:

Parameter	Type	Required	Description	Since
personId	string	true	人员id	-
roleId	string	true	角色id	-
tenantId	string	true	人员所在的租户id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/role/removePerson
```

Response-example:

```
{}
```

人员角色组件

根据人员id获取该人员拥有的角色个数

URL: <http://ip:port/platform/services/rest/personRole/countByPersonId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id获取该人员拥有的角色个数

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员唯一标识	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/personRole/countByPersonId?  
tenantId=&personId=
```

Response-example:

```
{}
```

判断人员是否拥有 customId 对应的角色

URL: <http://ip:port/platform/services/rest/personRole/hasRole2>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断人员是否拥有 customId 对应的角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	人员id	-
customId	string	true	自定义id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/personRole/hasRole2?  
tenantId=&positionId=&customId=
```

Response-example:

```
{}
```

根据人员id判断该人员是否拥有 roleName 这个公共角色

URL: <http://ip:port/platform/services/rest/personRole/hasPublicRole>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id判断该人员是否拥有 roleName 这个公共角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleName	string	true	角色名称	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/personRole/hasPublicRole?  
tenantId=&roleName=&personId=
```

Response-example:

```
{}
```

判断人员是否拥有角色

URL: <http://ip:port/platform/services/rest/personRole/hasRole>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断人员是否拥有角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleId	string	true	角色id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/personRole/hasRole?tenantId=&roleId=&personId=
```

Response-example:

```
{}
```

根据人员id判断改人员是否拥有 roleName 这个角色

URL: <http://ip:port/platform/services/rest/personRole/hasRole3>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id判断改人员是否拥有 roleName 这个角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
systemName	string	true	系统标识	-
properties	string	false	角色扩展属性	-
roleName	string	true	角色名称	-

personId Parameter	string Type	true Required	人员id Description	Since
-----------------------	----------------	------------------	---------------------	-------

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/personRole/hasRole3?tenantId=&systemName=&properties=&roleName=&personId=
```

Response-example:

```
{}
```

根据角色Id获取角色下所有人员

URL: <http://ip:port/platform/services/rest/personRole/listPersonsByRoleId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据角色Id获取角色下所有人员

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleId	string	true	角色唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/personRole/listPersonsByRoleId?tenantId=&roleId=
```

Response-example:

```
{}
```

根据人员id获取所有关联的角色

URL: <http://ip:port/platform/services/rest/personRole/listRolesByPersonId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id获取所有关联的角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/personRole/listRolesByPersonId?
tenantId=&personId=
```

Response-example:

```
{}
```

岗位角色组件

根据岗位id判断该岗位是否拥有roleName这个公共角色

URL: <http://ip:port/platform/services/rest/positionRole/hasPublicRole>

Type: GET

Author: shidaobang

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据岗位id判断该岗位是否拥有roleName这个公共角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleName	string	true	角色名称	-
positionId	string	true	岗位id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/positionRole/hasPublicRole?
tenantId=&roleName=&positionId=
```

Response-example:

```
{}
```

判断岗位是否拥有角色

URL: <http://ip:port/platform/services/rest/positionRole/hasRole>

Type: GET

Author: shidaobang

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断岗位是否拥有角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
roleId	string	true	角色id	-
positionId	string	true	岗位id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/positionRole/hasRole?  
tenantId=&roleId=&positionId=
```

Response-example:

```
{}
```

判断岗位是否拥有 customId 对应的角色

URL: <http://ip:port/platform/services/rest/positionRole/hasRole2>

Type: GET

Author: shidaobang

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 判断岗位是否拥有 customId 对应的角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	岗位id	-
customId	string	true	自定义id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/positionRole/hasRole2?  
tenantId=&positionId=&customId=
```

Response-example:

```
{}
```

根据岗位id判断该岗位是否拥有 roleName 这个角色

URL: <http://ip:port/platform/services/rest/positionRole/hasRole3>

Type: GET

Author: shidaobang

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据岗位id判断该岗位是否拥有 roleName 这个角色

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
systemName	string	true	系统标识	-
properties	string	false	角色扩展属性	-
roleName	string	true	角色名称	-
positionId	string	true	岗位id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/positionRole/hasRole3?tenantId=&systemName=&properties=&roleName=&positionId=
```

Response-example:

```
{}
```

资源

资源管理组件

创建菜单资源

URL: <http://ip:port/platform/services/rest/resource/createMenuResource>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 创建菜单资源

Query-parameters:

Parameter	Type	Required	Description	Since
resourceId	string	true	资源id	-
resourceName	string	true	资源名称	-
parentResourceId	string	true	父资源id	-
customId	string	true	是否是菜单节点	-

Request-example:

```
curl -X POST -k -i
http://ip:port/platform/services/rest/resource/createMenuResource
```

Response-example:

```
{}
```

根据 customId 获取资源

URL: <http://ip:port/platform/services/rest/resource/findByCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据 customId 获取资源

Query-parameters:

Parameter	Type	Required	Description	Since
customId	string	true	自定义标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/resource/findByCustomId?
customId=
```

Response-example:

```
{}
```

根据 customId 和 parentId 获取资源

URL: <http://ip:port/platform/services/rest/resource/findByCustomIdAndParentId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据 customId 和 parentId 获取资源

Query-parameters:

Parameter	Type	Required	Description	Since
customId	string	true	自定义标识	-
parentId	string	true	资源id	-
resourceType	int32	true	No comments found.	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/resource/findByCustomIdAndParentId?
resourceType=0&customId=&parentId=
```

Response-example:

```
{}
```

获得指定资源的父资源

URL: <http://ip:port/platform/services/rest/resource/getParentResource>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得指定资源的父资源

Query-parameters:

Parameter	Type	Required	Description	Since
resourceId	string	true	资源的唯一标识	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/resource/getParentResource?resourceId=
```

Response-example:

```
{}
```

获得指定资源对象

URL: <http://ip:port/platform/services/rest/resource/getResource>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得指定资源对象

Query-parameters:

Parameter	Type	Required	Description	Since
resourceId	string	true	资源唯一标示	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/resource/getResource?resourceId=
```

Response-example:

```
{}
```

根据系统标识获取该系统的资源树的顶级节点

URL: <http://ip:port/platform/services/rest/resource/getRootResourceBySystemName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统标识获取该系统的资源树的顶级节点

Query-parameters:

Parameter	Type	Required	Description	Since
systemName	string	true	系统标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/resource/getRootResourceBySystemName?systemName=
```

Response-example:

```
{}
```

获取指定资源的子菜单资源

URL: <http://ip:port/platform/services/rest/resource/listSubMenus>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取指定资源的子菜单资源

Query-parameters:

Parameter	Type	Required	Description	Since
resourceId	string	true	资源id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/resource/listSubMenus?resourceId=
```

Response-example:

```
{}
```

获得指定资源的子资源

URL: <http://ip:port/platform/services/rest/resource/listSubResources>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获得指定资源的子资源

Query-parameters:

Parameter	Type	Required	Description	Since
resourceId	string	true	资源唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/resource/listSubResources?resourceId=
```

Response-example:

```
{}
```

应用管理组件

根据应用id，获取应用信息

URL: <http://ip:port/platform/services/rest/app/findById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据应用id，获取应用信息

Query-parameters:

Parameter	Type	Required	Description	Since
appld	string	true	应用id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/app/findById?appId=
```

Response-example:

```
{}
```

根据系统唯一标示和自定义标识查找应用

URL: <http://ip:port/platform/services/rest/app/findBySystemIdAndCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统唯一标示和自定义标识查找应用

Query-parameters:

Parameter	Type	Required	Description	Since
systemId	string	true	系统唯一标识	-
customId	string	true	customId	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/app/findBySystemIdAndCustomId?  
systemId=&customId=
```

Response-example:

```
{}
```

根据系统名和自定义标识查找应用

URL: <http://ip:port/platform/services/rest/app/findBySystemNameAndCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统名和自定义标识查找应用

Query-parameters:

Parameter	Type	Required	Description	Since
systemName	string	true	系统名	-
customId	string	true	customId	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/app/findBySystemNameAndCustomId?
systemName=&customId=
```

Response-example:

```
{}
```

根据人员id和操作类型，获取有权限的应用列表

URL: <http://ip:port/platform/services/rest/app/listAccessAppForPerson>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id和操作类型，获取有权限的应用列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
personId	string	true	人员id	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/app/listAccessAppForPerson?
authority=0&tenantId=&personId=
```

Response-example:

```
{}
```

根据人员id和操作类型，获取有权限的应用列表

URL: <http://ip:port/platform/services/rest/app/listAccessAppForPosition>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据人员id和操作类型，获取有权限的应用列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-
positionId	string	true	人员id	-
authority	int32	true	操作类型 {@link AuthorityEnum}	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/app/listAccessAppForPosition?
authority=0&tenantId=&positionId=
```

Response-example:

```
{}
```

根据 customId ， 获取应用列表

URL: <http://ip:port/platform/services/rest/app/listByCustomId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据 customId ， 获取应用列表

Query-parameters:

Parameter	Type	Required	Description	Since
customId	string	true	customId	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/app/listByCustomId?
customId=
```

Response-example:

```
{}
```

根据 systemId ， 获取应用列表

URL: <http://ip:port/platform/services/rest/app/listBySystemId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据 systemId , 获取应用列表

Query-parameters:

Parameter	Type	Required	Description	Since
systemId	string	true	systemId	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/app/listBySystemId?systemId=
```

Response-example:

```
{}
```

根据 systemName 获取应用列表

URL: <http://ip:port/platform/services/rest/app/listBySystemName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据 systemName 获取应用列表

Query-parameters:

Parameter	Type	Required	Description	Since
systemName	string	true	No comments found.	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/app/listBySystemName?systemName=
```

Response-example:

```
{}
```

保存应用

URL: <http://ip:port/platform/services/rest/app/savelsvApp>

Type: POST

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 保存应用

Query-parameters:

Parameter	Type	Required	Description	Since
systemId	string	true	系统id	-

Request-example:

```
curl -X POST -k -i http://ip:port/platform/services/rest/app/saveIsvApp
```

Response-example:

```
{}
```

应用图标管理组件

查询所有图标

URL: <http://ip:port/platform/services/rest/appIcon/listAllIcon>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 查询所有图标

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/appIcon/listAllIcon
```

Response-example:

```
{}
```

根据名称查询应用图标列表

URL: <http://ip:port/platform/services/rest/appIcon/searchAppIcon>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据名称查询应用图标列表

Query-parameters:

Parameter	Type	Required	Description	Since
-----------	------	----------	-------------	-------

Parameter	Type	Required	Description	Since
-----------	------	----------	-------------	-------

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/appIcon/searchAppIcon?name=
```

Response-example:

```
{}
```

系统管理组件

根据系统id,获取系统

URL: <http://ip:port/platform/services/rest/system/getById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统id,获取系统

Query-parameters:

Parameter	Type	Required	Description	Since
id	string	true	系统唯一标识	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/system/getById?id=
```

Response-example:

```
{}
```

根据系统名获取系统

URL: <http://ip:port/platform/services/rest/system/getByName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统名获取系统

Query-parameters:

Parameter	Type	Required	Description	Since
name	string	true	系统名称	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/system/getByName?name=
```

Response-example:

```
{}
```

租户

租户系统组件

根据租户id获取该租户租用的系统

URL: <http://ip:port/platform/services/rest/tenantSystem/listSystemByTenantId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id获取该租户租用的系统

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i  
http://ip:port/platform/services/rest/tenantSystem/listSystemByTenantId?  
tenantId=
```

Response-example:

```
{}
```

根据租户id，获取租用的系统id列表

URL: <http://ip:port/platform/services/rest/tenantSystem/listSystemIdByTenantId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id，获取租用的系统id列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户ID	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/tenantSystem/listSystemIdByTenantId?
tenantId=
```

Response-example:

```
{}
```

根据系统id,获取租用该系统的租户列表

URL: <http://ip:port/platform/services/rest/tenantSystem/listTenantBySystemId>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统id,获取租用该系统的租户列表

Query-parameters:

Parameter	Type	Required	Description	Since
systemId	string	true	系统id	-

Request-example:

```
curl -X GET -k -i
http://ip:port/platform/services/rest/tenantSystem/listTenantBySystemId?
systemId=
```

Response-example:

```
{}
```

根据系统名,获取租用该系统的租户列表

URL: <http://ip:port/platform/services/rest/tenantSystem/listTenantBySystemName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据系统名,获取租用该系统的租户列表

Query-parameters:

Parameter	Type	Required	Description	Since
systemName	string	true	系统名	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenantSystem/listTenantBySystemName?systemName=
```

Response-example:

```
{}
```

租户管理组件

根据租户id获取租户对象

URL: <http://ip:port/platform/services/rest/tenant/getById>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户id获取租户对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantId	string	true	租户id	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenant/getById?tenantId=
```

Response-example:

```
{}
```

获取所有租户对象

URL: <http://ip:port/platform/services/rest/tenant/listAllTenants>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取所有租户对象

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenant/listAllTenants
```

Response-example:

```
{}
```

根据租户名，获取租户列表

URL: <http://ip:port/platform/services/rest/tenant/listByName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户名，获取租户列表

Query-parameters:

Parameter	Type	Required	Description	Since
tenantName	string	true	租户名	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenant/listByName?  
tenantName=
```

Response-example:

```
{}
```

根据租户登录名称（租户英文名称），获取租户列表

URL: <http://ip:port/platform/services/rest/tenant/listByShortName>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 根据租户登录名称（租户英文名称），获取租户列表

Query-parameters:

Parameter	Type	Required	Description	Since
shortName	string	true	租户登录名称（租户英文名称）	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenant/listByShortName?shortName=
```

Response-example:

```
{}
```

获取指定租户类型的所有租户对象

URL: <http://ip:port/platform/services/rest/tenant/listByTenantType>

Type: GET

Author: dingzhaojun,qinman,mengjuhua

Content-Type: application/x-www-form-urlencoded;charset=UTF-8

Description: 获取指定租户类型的所有租户对象

Query-parameters:

Parameter	Type	Required	Description	Since
tenantType	int32	true	租户类型 {@link net.risesoft.enums.TenantTypeEnum}	-

Request-example:

```
curl -X GET -k -i http://ip:port/platform/services/rest/tenant/listByTenantType?tenantType=0
```

Response-example:

```
{}
```

错误码列表

Error code	Description
211	当前用户不是全局系统管理员
10601	租户[{}]已租用系统[{}]
10002	[{}]的委办局不存在
10010	管理员[{}]不存在
230	当前用户没有被授权资源[{}]
10006	用户组[{}]不存在
10016	自定义用户组[{}]不存在
213	当前用户不是全局安全审计员
10602	租户应用[{}]不存在
10007	职位[{}]已存在
10005	部门[{}]不存在
221	当前岗位没有拥有角色[{}]
10200	角色[{}]不存在
10015	组织[{}]不存在
10600	租户[{}]不存在
10004	禁止移动到子部门
10008	职位存在关联的岗位，禁止删除
10501	数据源原密码错误
10604	租户英文名[{}]已被使用
10501	JNDI数据源不允许重置密码
10103	应用图标[{}]不存在
231	当前岗位没有被授权资源[{}]
10101	按钮[{}]不存在
200	权限不足拒绝访问
220	当前用户没有拥有角色[{}]
10014	岗位[{}]不存在
10012	人员扩展信息[{}]不存在
212	当前用户不是全局安全保密员
10603	不能将租户移动到本身或子租户中
300	文件[{}]不存在

Error code	Description
10000	父节点[{}]不存在
3	查找的实体不存在
216	当前用户不是部门安全审计员
215	当前用户不是部门安全保密员
10003	组织节点[{}]不存在
1	服务器内部错误，请联系开发人员
214	当前用户不是部门系统管理员
10100	菜单[{}]不存在
100	令牌未传入
2	参数校验失败
10011	人员[{}]不存在
10300	授权[{}]不存在
10102	应用[{}]不存在
10500	数据源[{}]不存在
10401	已存在名称为[{}]的系统
10013	岗位[{}]已满员，不能减小岗位容量
10201	组织节点和角色的关联[{}]不存在
10400	系统[{}]不存在
10604	租户名[{}]已经被使用
101	令牌已失效
10001	[{}]的父节点不存在
0	操作成功
10009	职位[{}]不存在
102	校验令牌出问题了

数据字典

http状态码字典

Code	Type	Description
200	string	ok
400	string	Bad Request
401	string	Unauthorized
403	string	Forbidden
404	string	Not Found
415	string	Unsupported Media Type
500	string	Internal Server Error
502	string	Bad Gateway
503	string	Service Unavailable