视频平台接口

1. get platform's info without del

    description: 获取所有的摄像机平台信息,不包括被删除的

    - URL: /api/video/platformInfo

    - Method: get

    - Header:Authorization=[string]

    - Url Params:

    - Data Params:

    - Success Response

    ```
    {
        "code":0,
        "data":
        [
            {
                'camera_platform_id':'',
                'camera_platform_name':'',
                'camera_platform_channel':'',
                'camera_platform_ip':'',
                'camera_platform_port':'',
                'camera_platform_account':'',
                'camera_platform_password': '',
                'camera_platform_desc':'',
                'platformprotocol':'',
                'cameragroup':'',
                'create_time': '',
                'update_time': ''
            },
        ]
    }
    ```

    - Error Response:

    ```
    {
        "code":-1,
        "data":
        [

        ]
    }
    ```

    - Sample Call:

    - Notes:

2. get platform's info without del and with page

description:获取所有的摄像机平台信息,不包括被删除的,分页

- URL: /api/video/platformInfo/

- Method: get

- Header:Authorization=[string]

- Url Params: page=[int]

- Data Params:

- Success Response:

```
{
    "code":0,
    "data":
    [
        {
                'camera_platform_id':'',
                'camera_platform_name':'',
                'camera_platform_channel':'',
                'camera_platform_ip':'',
                'camera_platform_port':'',
                'camera_platform_account':'',
                'camera_platform_password': '',
                'camera_platform_desc':'',
                'platformprotocol':'',
                'cameragroup':'',
                'create_time': '',
                'update_time': ''
        },
    ]
}
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:

- Notes:

3. get platform's info

    description:获取所有的摄像机平台信息,包括被删除的

- URL: /api/video/allplatformInfo

- Method: get

- Header:Authorization=[string]

- Url Params:

- Data Params:

- Success Response

```
{
    "code":0,
    "data":
    [
        {
            'camera_platform_id':'',
            'camera_platform_name':'',
            'camera_platform_channel':'',
            'camera_platform_ip':'',
            'camera_platform_port':'',
            'camera_platform_account':'',
            'camera_platform_password': '',
            'camera_platform_desc':'',
            'platformprotocol':'',
            'cameragroup':'',
            'create_time': '',
            'update_time': ''
        },
    ]
}
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:

- Notess:

4. get platform's info with paginate

   description:获取所有的摄像机平台信息,包括被删除的,分页

   - URL: /api/video/allplatformInfo/

   - Method: get

   - Header:Authorization=[string]

   - Url Params: page=[int]

   - Data Params:

- Success Response:

```
{
    "code":0,
    "data":
    [
        {
            'camera_platform_id':'',
            'camera_platform_name':'',
            'camera_platform_channel':'',
            'camera_platform_ip':'',
            'camera_platform_port':'',
            'camera_platform_account':'',
            'camera_platform_password': '',
            'camera_platform_desc':'',
            'platformprotocol':'',
            'cameragroup':'',
            'create_time': '',
            'update_time': ''
        },
    ]
}
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:
- Notes:

5. Get login information for the platform

   description:获取平台的登录信息

   - URL: /api/video/platformLoginInfo/
   - Method: get
   - Header:Authorization=[string]
   - Url Params:
   - Data Params:
   - Success Response:

```
{
    "code":0,
```

```
    "data":
    [
        {
            'platformprotocol':'',
            'camera_platform_name': '',
            'camera_platform_ip': '',
            'camera_platform_port': '',
            'create_time': '',
            'update_time': ''
        }
    ]
}
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:
- Notes:

6. Get login information for the platform with paginate

   description:获取平台的登录信息,分页

   - URL: /api/video/platformLoginInfo/
   - Method: get
   - Header:Authorization=[string]
   - Url Params: page=[int]
   - Data Params:
   - Success Response:

```
{
    "code":0,
    "data":
    [
        {
            'platformprotocol':'',
            'camera_platform_name': '',
            'camera_platform_ip': '',
            'camera_platform_port': '',
            'create_time': '',
            'update_time': ''
        }
    ]
```

```
    }
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:

- Notes:

7. Get protocol types for all video platforms

description:获取所有视频平台的协议类型

- URL: /api/video/allPlatformProtocol/

- Method: get

- Header:Authorization=[string]

- Url Params:

- Data Params:

- Success Response:

```
{
    "code":0,
    "data":
    [
        {
            'camera_platform_id':'',
            'camera_platform_name':'',
            'camera_platform_channel':'',
            'camera_platform_ip':'',
            'camera_platform_port':'',
            'camera_platform_account':'',
            'camera_platform_password': '',
            'camera_platform_desc':'',
            'platformprotocol':'',
            'cameragroup':'',
            'create_time': '',
            'update_time': ''
        }
    ]
}
```

- Error Response:

```
{
    "code":-1,
    "data":
    [

    ]
}
```

- Sample Call:

- Notes:

8. Get all the groupings, including those that have been deleted

    description:获取所有的分组,包括已经删除的

    - URL: /api/video/allGroupName/

    - Method: get

    - Header:Authorization=[string]

    - Url Params:

    - Data Params:

    - Success Response:

```
{
    "code":0,
    "data":
    [
        {
            'group_id':'',
            'group_name': '',
            'group_desc':'',
            'parent_id':'',
            'is_delete':'',
            'create_time':'',
            'update_time':''
        }
    ]
}
```

    - Error Response：

```
{
    "code":-1,
    "data":
    [

    ]
}
```

    - Sample Call:

- Notes:

9. Get all the groups that have not been deleted

    description:获取所有没被删除的分组

    - URL: /api/video/GroupName/

    - Method: get

    - Header:Authorization=[string]

    - Url Params:

    - Data Params:

    - Success Response:

    ```
    {
        "code":0,
        "data":
        [
            {
                'group_id':'',
                'group_name': '',
                'group_desc':'',
                'parent_id':'',
                'is_delete':'',
                'create_time':'',
                'update_time':''
            }
        ]
    }
    ```

    - Error Response:

    ```
    {
        "code":-1,
        "data":
        [

        ]
    }
    ```

    - Sample Call:

    - Notes:

10. Add video platform information

    description:添加视频平台信息

    - URL: /api/video/addPlatformForm/

    - Method: [get,post]

    - Header:Authorization=[string]

    - Url Params:

- Data Params:

参数	必须	类型	说明
camera_platform_name	是	string	平台名
camera_platform_ip	是	string	平台ip
camera_platform_port	是	int	平台端口
platformprotocol_id	是	string	外键协议id
cameragroup_id	是	string	外键组id
camera_platform_account	否	string	平台账户名
camera_platform_password	否	string	平台账户密码

- Success Response:

```
{
    "code":0,
    "data":'添加成功'
}
```

- Error Response:

```
{
    "code":-1,
    "data":'添加失败'
}
```

- Sample Call:
- Notes：

11. Obtain platform information based on video platform id

    description：根据视频平台id获取平台信息

    - URL: /api/video/platforminfo/
    - Method: get
    - Header:Authorization=[string]
    - Url Params: id=[str]
    - Data Params:
    - Success Response:

    ```
    {
        "code":0,
        "data":
        [
    ```

```
            {
                'camera_platform_id':'',
                'camera_platform_name':'',
                'camera_platform_channel':'',
                'camera_platform_ip':'',
                'camera_platform_port':'',
                'camera_platform_account':'',
                'camera_platform_password': '',
                'camera_platform_desc':'',
                'platformprotocol':'',
                'cameragroup':'',
                'create_time': '',
                'update_time': ''
            },
        ]
    }
```

- Error Response：

```
{
    "code":-1,
    "data":'没有获取到平台信息'
}
```

- Sample Call：

- Notes：

12. Modify platform information based on id

    description：根据id修改平台信息，post请求提交，入库

    - URL: /api/video/modifyplatformbyid/

    - Method: [get,post]

    - Header:Authorization=[string]

    - Url Params: id=[string]

    - Data Params:

参数	必须	类型	说明
camera_platform_name	是	string	平台名
camera_platform_ip	是	string	平台ip
camera_platform_port	是	int	平台端口
platformprotocol_id	是	string	外键协议id
cameragroup_id	是	string	外键组id
camera_platform_account	否	string	平台账户名
camera_platform_password	否	string	平台账户密码

- Success Response:

```
{
    "code":0,
    "data":'修改成功'
}
```

- Error Response:

```
{
    "code":-1,
    "data":'修改失败'
}
```

- Sample Call:
- Notes:

13. Delete platform information based on platform id

    description:根据平台id删除平台信息

    - URL: /api/video/deleteplatform/
    - Method: [get,post]
    - Header:Authorization=[string]
    - Url Params: id=[string]
    - Data Params:
    - Success Response:

```
{
    "code":0,
    "data":'删除成功'
}
```

- Error Response:

```
{
    "code":-1,
    "data":'删除失败'
}
```

- Sample Call:

- Notes: