

1, 创建工会: POST /api/v1/org/  
SDK: LiveOrgClient.createOrg(Org org);

示例

请求url: POST http://localhost:8080/api/v1/org/

响应: Org

2:刷新 / 创建 工会码: GET /api/v1/org/code/refresh/{orgId}

SDK: LiveOrgClient.refreshCode(int orgId);

只有创建工会的leader和管理员能调此接口

示例

请求url: GET http://localhost:8080/api/v1/org/code/refresh/1

响应: OrgCode

3:查看工会码: GET /api/v1/org/code/{orgId}

SDK: LiveOrgClient.getCode(1);

示例

请求url: GET http://localhost:8080/api/v1/org/code/1

响应: OrgCode

4:加入工会: GET /api/v1/org/member/code/{orgCode}

SDK: LiveOrgClient.joinMember(String orgCode);

示例

请求url: GET http://localhost:8080/api/v1/org/member/code/1NmA54

响应: OrgMember

5:修改成员角色为管理员: PUT /api/v1/org/member/{orgMemberId}

SDK:

Map<String, Integer> map = new HashMap<>();

map.put("role", OrgMember.ROLE\_ADMIN);

LiveOrgClient.updateMember(int orgMemberId, map);

请求内容: {"role":1}

示例

请求url: PUT http://localhost:8080/api/v1/org/member/2

响应 OrgMember

6:获取工会列表: GET /api/v1/org/member/1?page=0&pageSize=10

SDK: LiveOrgClient.listMember(1, 0, 10);

示例

请求url: GET http://localhost:8080/api/v1/org/member/1?page=0&pageSize=10

响应: PageData<OrgMember>

7, 对象相关:

```
public class Org {

    public static final int TYPE_ACTOR = 1; // 面向主播的工会

    private int id;
    private String name;
    private int type;
    private long time;
}

public class OrgCode {
//根据endtime判断过期，管理人掉用refresh会使code实效：一个工会只有一个code
    private String id;
    private String code; //加入工会的凭证据，
    private int orgId;
    private long startTime;
    private long endTime;
}

public class OrgMember {

    public static final int ROLE_LEADER=0;//创建者
    public static final int ROLE_ADMIN=1;//管理员
    public static final int ROLE_MEMBER=2;//普通成员:如主播

    public static final int STATE_NORMAL=1;
    public static final int STATE_DISABLE=2;

    private int id;
    private long time;
    private int role;
    private int userId;
    private int orgId;
    private int state;
}
```