

- a 使用说明：请求url = baseUrl + uri; uri需要以 **【/api/v{版本号}】** 开始
- b 绿色标记的接口需要用户登陆才能操作
- c 已经登陆的操作为在请求的head里面加上：Authorization: {token}
- d: {token}无需任何操作(之前需要base64编码);

1用户登陆 GET /api/v1/user/wk/{code}

请求示例：

http://localhost:8080/api/v1/user/wk/80e3bfff46e24320acff5c64cfd6b58053116174670845561

响应: {"user":User, "token":String}

SDK: `LiveUserClient.login("7c6f7ea97cfc44d0b28771c8fc4e77e438264364530179148");`

2更改用户信息 /api/v1/user/profile

示例

请求url: POST http://localhost:8080/api/v1/user/profile

响应: User

SDK: `LiveUserClient.update(Map<String,String>);`

支持更改的属性：

nickname, 您称

avator, 头像

city, 城市

wkpushId, pushId

livePoster, 直播封面

gender, 性别

intro: 简介

3获取用户信息 GET /api/v1/user/{userId}

示例

请求url: GET http://localhost:8080/api/v1/user/5

响应: User

SDK: `LiveUserClient.get(5);`

4: 主播注册 /api/v1/user/actor/verify

示例

请求url: GET http://localhost:8080/api/v1/user/actor/verify

响应: User

5: 获取当前登陆用户信息: /api/v1/user/profile

示例

请求url: GET http://121.42.181.209/api/v1/user/profile

响应: UserWithPivotal

SDK: `LiveUserClient.getProfile();`

5涉及的对象

```
public class User{
    private int id;
    private String wopenId;
    private String wkpshId;
    private String avatar;//头像
    private String minAvatar;//小头像
    private String nickname;
    private String gender;
    private String city;
    private String intro;
    private int exp;
    private int level;
    private int actorExp;
    private int actorLevel;
    private Boolean actorVerified;//是否注册主播
    private String livePoster;//直播的封面
    private Boolean followed; //是否关注
}

public class UserWithPivotal {
    private User user;
    private UserPivotal userPivotal;
}
```