

# AnyWork 用户及发布试卷部分接口文档 V1.1

## 用户注册

- 1. URL: /user/register (POST; application/json)
- 2. 描述: 用户注册
- 3. 所需参数

属性名	备注
email	返回格式, 如 <a href="mailto:123465@qq.com">123465@qq.com</a>
password	6位以上
userName	
phone	
mark	移动端默认为0, PC端可选0或1

- 4. 返回举例

```
{
  "state": 1,
  "stateInfo": "用户注册成功",
  "data": 14
}
```

## 用户登录

- 1. URL: /user/login (POST; application/json)
- 2. 描述: 用户登录
- 3. 所需参数

属性名	备注
email	账号
password	密码
valcode	移动端默认为0

- 4. 返回举例

```
{
  "state": 1,
  "stateInfo": "用户登录成功",
  "data": {
    "userId": 0,
    "userName": null,
    "email": "123456@qq.com",
    "password": "",
    "phone": "15626198155",
    "mark": 0
  }
}
```

## 用户修改密码

1. URL: /user/change (POST; application/json)
2. 描述: 用户修改密码
3. 所需参数

属性名	备注
password	

4. 返回举例

```
{
  "state": 1,
  "stateInfo": "用户更改信息成功",
  "data": null
}
```

## 用户修改个人信息

1. URL: /user/update (POST; application/json)
2. 描述: 修改用户个人信息
3. 所需参数

属性名	备注
phone	
userName	
email	

4. 返回举例

```
{
  "state": 1,
  "stateInfo": "用户更改信息成功",
  "data": {
    "userId": 12,
    "userName": "FunriLy",
    "email": "123456@qq.com",
    "password": "",
    "phone": "123456789456",
    "mark": 0
  }
}
```

## 上传头像

1. URL: /user/upload (POST; application/json)
2. 描述: 上传头像
3. 所需参数

属性名	备注
file	文件(jpg/JPG/PNG/png)格式

4. 返回举例

```
{
  "state": 1,
  "stateInfo": "头像上传成功",
  "data": null
}
```

## 获取自己的个人信息

1. URL: /user/myinfo (application/json)
2. 描述: 获得用户自己的个人信息
3. 所需参数
4. 返回举例

```
{
  "state": 1,
  "stateInfo": "获取个人信息",
  "data": {
    "userId": 0,
    "userName": "null",
    "email": "123456@qq.com",
    "password": "",
    "phone": "15626198155",
    "mark": 0
  }
}
```

## 获得用户的个人信息

1. URL: /user/{userid}/info (application/json)
2. 获得userid={userid}的用户的个人信息
3. 所需参数
4. 返回举例

```
{
  "state": 1,
  "stateInfo": "获取个人信息",
  "data": {
    "userId": 0,
    "userName": "null",
    "email": "123456@qq.com",
    "password": "",
    "phone": "15626198155",
    "mark": 0
  }
}
```

## 用户退出

1. URL: /user/exit
2. 描述: 用户退出
3. 所需参数
4. 返回举例

## 用户上传并预览

1. URL: /quest/upload (POST; application/json)
2. 描述: 用户上传并预览
3. 所需参数
4. 返回举例

```
{
  "state": 1,
  "stateInfo": "文件读取成功",
  "data": [
    {
      "questionId": 0,
      "type": 1,
      "key": "A",
      "content": "选择题内容",
      "score": 10,
      "testpaperId": 0,
      "other": 0,
      "a": "A",
      "c": "C",
      "d": "D",
      "b": "B"
    },
    {
      "questionId": 0,
      "type": 2,
      "key": "判断题答案",
      "content": "判断题内容",
      "score": 10,
      "testpaperId": 0,
      "other": 0,
      "a": null,
      "c": null,
      "d": null,
      "b": null
    },
    {
      "questionId": 0,
      "type": 3,
      "key": "5",
      "content": "填空题内容",
      "score": 10,
      "testpaperId": 0,
      "other": 2,
      "a": null,
      "c": null,
      "d": null,
      "b": null
    },
    {
      "questionId": 0,
      "type": 4,
      "key": "问答题答案",
      "content": "问答题内容",
      "score": 10,
      "testpaperId": 0,
      "other": 0,
      "a": null,
      "c": null,
```

```
        "d": null,
        "b": null
    }
]
}
```

用户发布

- 1. URL: /quest/{organizationId}/release (POST; application/json)
- 2. 描述: 用户发布试卷/练习
- 3. 所需参数

属性名	
testpaperTitle	
chapterId	
createTime	
endingTime	
testpaperType	

- 4. 返回举例(备注: data为5是试卷编号)

```
{
  "state": 1,
  "stateInfo": "发布试卷/练习成功",
  "data": 5
}
```