

文章管理系统API手册

版本号	阶段
v0.2	测试

用户API接口

功能	URL	方法	传参	返回值
注册用户	http://ip:port/register	POST	{ "user_name":"admin1", "password":"123123", "roller_id":"1" }	{ "uer_name": "admin1", "user_id": "2", "roller_id": "1", "code": "200", "info": "用户注册成功" }
用户登录	http://ip:port/login	POST	{ "user_name":"admin1", "password":"123123" }	{ "uer_name": "admin1", "user_id": "2", "roller_id": "1", "code": "200", "info": "用户登录成功" }
用户删除	http://ip:port/user/userDelete	DELETE	{ "user_id":"123123" }	{ "code": "200", "info": "用户删除成功" }
用户修改角色	http://ip:port/user/ userupdate/userRollerUpdate	PUT	{ "user_id":"1", "user_name":"admin", "old_roller_id":"0", "new_roller_id":"1" }	{ "uer_name": "admin", "user_id": "1", "roller_id": "1", "code": "200", "info": "用户更新角色成功" }

功能	URL	方法	传参	返回值
获取用户列表	http://ip:port/user/userList	GET	{ "user_id": "1", "roller_id": "0" }	{ "user_list": [{ "Id": 1, "Name": "admin", "Password_hash": "", "RollerId": 0 }, { "Id": 2, "Name": "user1", "Password_hash": "", "RollerId": 1 }], "code": "200", "info": "用户列表查询成功" }
用户更新密码	http://ip:port/user/userUpdate/userPwdUpdate	PUT	{ "user_id": "1", "old_password": "123123", "new_password": "123" }	{ "user_id": "1", "code": "200", "info": "用户密码更新完成" }

专题API接口

功能	URL	方法	传参	返回值
增加专题	http://ip:port/special/addSpecial	POST	{ "specle_name":"金融与经济的关系", "parent_id":"0" }	{ "specle_name": "金融与经济的关系", "parent_id": "0", "sid": "1", "code": "200", "info": "专题创建成功" }
修改专题名称	http://ip:port/special/cnameSpecial	PUT	{ "special_new_name": "中石油", "special_id": "0" }	{ "sid": "1", "code": "200", "info": "专题重命名成功" }
删除专题	http://ip:port/special/deleteSpecial	DELETE	{ "special_id": "11" }	{ "code": "200", "info": "专题删除成功" }

功能	URL	方法	传参	返回值
查询所有专题	http://ip:port/special/ getSpecialList	GET		{ "code": "200", "info": "以获取到专题列表", "special_list": [{ "Id": 1, "SpecialName": "中粮", "PId": 0, "Articles": null, "Specials": [{ "Id": 2, "SpecialName": "粮", "PId": 1, "Articles": null, "Specials": [{ "Id": 3, "SpecialName": "111粮", "PId": 2, "Articles": null, "Specials": null }] }] }] }

文章API接口

功能	URL	方法	传参	返回值
添加文章	http://ip:port/article/articleAdd	POST	{ "title": "文章标题", "content": "文章内容", "special_id": "1", "tags": ["2", "3"] }	{ "title": "金融系化史", "aid": "1", "content_url": "http://ip:port/articleData/articlefile/article-285213942.txt", "code": "200", "info": "文章创建成功" }
上传图片	http://ip:port/article/articleImageAdd	POST	curl -X \ POST http://ip:port/article/articleImageAdd?aid=1\ -F "/local/image1.jpg" \ -F "/local/image2.jpg"\ -H "Content-Type: multipart/form-data"	{ "code": "200", "info": "添加图片成功", "image_urls": ["http://ip:port/articleData/imgs/article-img-792847768.png", "http://ip:port/articleData/imgs/article-img-343892503.png"] }
删除文章	http://ip:port/article/articleDelete	DELETE	{ "article_id": "1", "user_id": "3" }	{ "code": "200", "info": "文章删除成功" }

功能	URL	方法	传参	返回值
编辑文章	http://ip:port/ article/ articleEdit	PUT		
文章提交	http://ip:port/ article/ articleSubmit	PUT		
文章发布	http://ip:port/ article/ articleRelease	PUT		
获取待发布文章	http://ip:port/ article/ GetWillBeRelea seArticleList	GET		
获取已发布文章	http://ip:port/ article/ GetReleasedArti cleList	GET		
获取发布失败文章	http://ip:port/ article/ getFailedArticle List	GET		
根据专题获取文章	http://ip:port/ article/ articleListBySpe cial	GET		

功能	URL	方法	传参	返回值
根据标签获取文章	http://ip:port/article/articleListByTag	GET	{ "tag_id": "1" }	{ "tag_id": "1", "articles": [{ "Id": 2, "Title": "金融的崩塌", "ContentUrl": "http://ip:port/articleData/articlefile/article-260057164.txt", "ContentPath": "./articleData/articlefile/article-260057164.txt", "CreateTime": "2019-09-20 16:28:22", "UpdateTime": "", "Images": [{ "Id": 21, "ArticleId": 2, "ImageUrl": "http://ip:port/images/article-img-460553418.png", "ImagePath": "./articleData/images/article-img-460553418.png" }], "Status": 0, "Tags": null, "SpecialId": 1 }], "code": "200", "info": "查询文章成功" }

标题API接口

功能	URL	方法	类型	传参	返回值
添加标签	http://ip:port/tag/addTag	POST	Json	{“tag_name”:“娱乐”}	{ "tagid": "1", "code": "200", "info": "标签创建成功" }
删除标签	http://ip:port/tag/delTag	POST	Json	{"tag_id":“2”}	{ "tag_name": "技术篇", "code": "200", "info": "标签删除成功" }
标签重命名	http://ip:port/tag/cnameTag	POST	Json	{ "tag_id":“1”, "new_name":“事业篇” }	{ "tagid": "1", "tag_name": "事业篇", "code": "200", "info": "标签修改成功" }