

API

1 config

```
1 import axios from 'axios'
2 import cookie from '~/utils/cookie'
3
4 export const baseURL = {
5   'production': 'https://cadre-training-service.yoyohr.com',
6   'lan': 'http://192.168.1.124:8070',
7   'development': 'http://192.168.1.186:9904'
8 }[process.env.NODE_ENV]
9
10 // 30秒中断请求
11 axios.defaults.timeout = 30000
12
13 // 拦截发送请求
14 axios.interceptors.request.use(
15   config => {
16     let token = cookie.get('token')
17     token && (config.headers.Authorization = 'Bearer ' + token)
18     return config
19   },
20   err => {
21     return Promise.reject(err)
22   }
23 )
24
25 // 拦截返回结果
26 axios.interceptors.response.use(
27   res => {
28     if (res.status === 200) {
29       let token
30       if (res.headers && res.headers.authorization) {
31         token = res.headers.authorization.substr(7)
32         cookie.set('token', token)
33       }
34       if (res.data.code === 10127 || res.data.code === 10126 || res.data.code ===
35 10117) {
36         // token失效
37         cookie.remove('token')
38         // 返回首页
39         location.href = '/login'
40       }
41       return res
42     },
43     err => {
```

```

44     return Promise.reject(err)
45   }
46 )
47
48 /**
49  * request封装
50  */
51 function fetchData (method, url, data = {}) {
52   return new Promise((resolve, reject) => {
53     let request
54     if (method === 'get' || method === 'delete') {
55       request = axios[method](baseUrl + url, { params: data })
56     } else {
57       request = axios[method](baseUrl + url, data)
58     }
59     request
60       .then(res => {
61         resolve(res)
62       })
63       .catch(e => {
64         reject(e)
65       })
66   })
67 }
68
69 export function get (url, params) {
70   return fetchData('get', url, params)
71 }
72
73 export function post (url, data) {
74   return fetchData('post', url, data)
75 }
76
77 export function put (url, data) {
78   return fetchData('put', url, data)
79 }
80
81 export function remove (url, params) {
82   return fetchData('delete', url, params)
83 }
84
85 export function upload (url, data) {
86   const formData = new FormData()
87   Object.keys(data).forEach((child) => {
88     formData.append(child, data[child])
89   })
90   return post(url, formData)
91 }
92

```

2 index

```
1 import { baseUrl, post, get, put } from './config'
2
3 export const isRefresh = true
4 export const uploadURL = baseUrl + '/weapi/v1/uploads'
5
6 // export const downloadModel = {
7 //   'production': '',
8 //   'development': 'http://192.168.1.186:9903/预算科目模版.xlsx',
9 //   'lan': 'http://192.168.1.124:8060/预算科目模版.xlsx'
10 // }[process.env.NODE_ENV]
11
12 /* 公共接口 start */
13
14 export const uploads = (data) => post(`/weapi/v1/uploads`, data)
15
16 /* 公共接口 end */
17
18 /**
19  * 后台登录
20  * @param {*} data
21  */
22 export const login = (data) => post(`/weapi/v1/login`, data)
23
24 /**
25  * 修改密码
26  * @param {*} data
27  */
28 export const chagePw = (data) => put(`/weapi/v1/change`, data)
29
30 /* 超管 start */
31
32 /**
33  * 获取账号列表
34  * @param {*} data
35  */
36 export const getAccountList = () => get(`/weapi/v1/users`)
37
38 /**
39  * 添加后台用户
40  * @param {*} data
41  */
42 export const addAccount = (data) => post(`/weapi/v1/user`, data)
43
44 /**
45  * 更新账号的信息
46  * @param {*} id
47  */
48 export const updateAccount = (id, data) => put(`/weapi/v1/user/${id}`, data)
```