

axios - 直接调用api和自己封装

axios直接调用api使用

```
//1.import axios from 'axios';

//2.直接使用axios的api
request = () => {
  let baseUrl =
    'https://www.easy-mock.com/mock/5d188db077d10e372b147de3/mockapi';
  axios.get(baseUrl + '/table/list').then(res => {
    if (res.status === 200 && res.data.code === 0) {
      this.setState({
        dataSource2: res.data.result
      });
    }
  });
};
```

使用经过自己封装的

```
//1.import axios from '../.../axios/index';

//2.使用 第一个是我们封装的用来获取天气的, 第二个是我们封装的用来获取数据的
/*在axios.index中*/
import axios from 'axios';
import { Modal } from 'antd';

export default class Axios {
  static jsonp(options) {
    return new Promise((resolve, reject) => {
      JsonP(
        options.url,
        {
          param: 'callback'
        },
        function(err, response) {
          if (response.status === 'success') {
            resolve(response);
          } else {

```

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        reject(response.message);
      }
    }
  });
}

static ajax(options) {
  return new Promise((resolve, reject) => {
    let baseApi =
      'https://www.easy-mock.com/mock/5d188db077d10e372b147de3/mockapi';
    axios({
      url: options.url,
      method: 'get',
      baseURL: baseApi,
      timeout: 5000,
      params: (options.data && options.data.params) || ''
    }).then(response => {
      if (response.status == '200') {
        let res = response.data;
        if (res.code == '0') {
          resolve(res);
        } else {
          Modal.info({
            title: '提示',
            content: res.msg
          });
        }
      } else {
        reject(response.data);
      }
    });
  });
}
}

```

//3.调用这个封装好的

```

request = () => {
  axios
    .ajax({
      url: '/table/list',
      data: {
        params: {
          page: 1
        }
      }
    })
}

```

```
    })  
    .then(res => {  
      if (res.code === 0) {  
        this.setState({  
          dataSource2: res.result  
        });  
      }  
    });  
  };  
};
```