

封装分页功能

因为如果直接使用antd的pagination，需要在每一个页面都导入这个组件，很麻烦，我们想能不能直接封装下再调用

```
//1.在utils/utils.js中
export default {
  formateDate(time) {
    if (!time) {
      return '';
    }
    let date = new Date(time);
    return (
      date.getFullYear() +
      '-' +
      (date.getMonth() + 1) +
      '-' +
      date.getDate() +
      ' ' +
      date.getHours() +
      ':' +
      date.getMinutes() +
      ':' +
      date.getSeconds()
    );
  },
  pagination(data, callback) { //这里
    return {
      onChange: current => {
        callback(current);
      },
      current: data.result.page,
      pageSize: data.result.page_size,
      total: data.result.total,
      showTotal: () => {
        return `共${data.result.total}条`;
      },
      showQuickJumper: true
    };
  }
};

//2.使用
```

```

import Utils from '../components/Utils/Utils';

params = {
  page: 1
};

request = () => {
  let _this = this;
  axios
    .ajax({
      url: '/table/list',
      data: {
        params: {
          page: this.params.page
        }
      }
    })
    .then(res => {
      if (res.code === 0) {
        res.result.list.map((item, index) => {
          item.key = index;
        });
        this.setState({
          dataSource2: res.result.list,
          selectedRowKeys: [],
          selectedRows: null,
          pagination: Utils.pagination(res, current => {
            // to-do
            _this.params.page = current;
            this.request();
          })
        });
      }
    });
};

...

<Card title="Mock-表格分页" style={{ margin: '15px 0' }}>
  <Table
    bordered
    columns={columns}
    dataSource={this.state.dataSource2}
    pagination={this.state.pagination}
  />
</Card>

```

