## zh-CN

beforeUpload 返回 false 后, 手动上传文件。

## en-US

Upload files manually after beforeUpload returns false.

```
import { Upload, Button, message } from 'antd';
import { UploadOutlined } from '@ant-design/icons';
class Demo extends React.Component {
 state = {
   fileList: [],
   uploading: false,
 };
 handleUpload = () => {
   const { fileList } = this.state;
   const formData = new FormData();
   fileList.forEach(file => {
     formData.append('files[]', file);
   this.setState({
     uploading: true,
    // You can use any AJAX library you like
   fetch('https://www.mocky.io/v2/5cc8019d300000980a055e76', {
     method: 'POST',
     body: formData,
   })
      .then(res => res.json())
      .then(() => {
       this.setState({
         fileList: [],
       });
       message.success('upload successfully.');
      .catch(() => {
       message.error('upload failed.');
      .finally(() => {
       this.setState({
         uploading: false,
       });
      });
 };
  render() {
   const { uploading, fileList } = this.state;
   const props = {
```

```
onRemove: file => {
       this.setState(state => {
         const index = state.fileList.indexOf(file);
         const newFileList = state.fileList.slice();
         newFileList.splice(index, 1);
         return {
          fileList: newFileList,
         };
       });
      },
     beforeUpload: file => {
       this.setState(state => ({
        fileList: [...state.fileList, file],
       return false;
     },
     fileList,
    return (
     <>
        <Upload {...props}>
         <Button icon={<UploadOutlined />}>Select File</Button>
       </Upload>
       <Button
         type="primary"
         onClick={this.handleUpload}
         disabled={fileList.length === 0}
         loading={uploading}
         style={{ marginTop: 16 }}
          {uploading ? 'Uploading' : 'Start Upload'}
       </Button>
      </>
   );
 }
export default () => <Demo />;
```