


zh-CN

当用户访问一个展示了某个列表的页面，想新建一项但又不想跳转页面时，可以用 Modal 弹出一个表单，用户填写必要信息后创建新的项。

 想要 3 分钟实现？试试 ProForm 的 [Modal 表单](#)！

en-US

When user visit a page with a list of items, and want to create a new item. The page can popup a form in Modal, then let user fill in the form to create an item.

```
import React, { useState } from 'react';
import { Button, Modal, Form, Input, Radio } from 'antd';

interface Values {
  title: string;
  description: string;
  modifier: string;
}

interface CollectionCreateFormProps {
  visible: boolean;
  onCreate: (values: Values) => void;
  onCancel: () => void;
}

const CollectionCreateForm: React.FC<CollectionCreateFormProps> = ({
  visible,
  onCreate,
  onCancel,
}) => {
  const [form] = Form.useForm();
  return (
    <Modal
      visible={visible}
      title="Create a new collection"
      okText="Create"
      cancelText="Cancel"
      onCancel={onCancel}
      onOk={() => {
        form
          .validateFields()
          .then(values => {
            form.resetFields();
            onCreate(values);
          })
          .catch(info => {
            console.log('Validate Failed:', info);
          });
      }}
    />
  );
}
```

```

    <Form
      form={form}
      layout="vertical"
      name="form_in_modal"
      initialValues={{ modifier: 'public' }}
    >
      <Form.Item
        name="title"
        label="Title"
        rules={[{ required: true, message: 'Please input the title of collection!'
}}}
      >
        <Input />
      </Form.Item>
      <Form.Item name="description" label="Description">
        <Input type="textarea" />
      </Form.Item>
      <Form.Item name="modifier" className="collection-create-form_last-form-
item">
        <Radio.Group>
          <Radio value="public">Public</Radio>
          <Radio value="private">Private</Radio>
        </Radio.Group>
      </Form.Item>
    </Form>
  </Modal>
);
};

const CollectionsPage = () => {
  const [visible, setVisible] = useState(false);

  const onCreate = (values: any) => {
    console.log('Received values of form: ', values);
    setVisible(false);
  };

  return (
    <div>
      <Button
        type="primary"
        onClick={() => {
          setVisible(true);
        }}
      >
        New Collection
      </Button>
      <CollectionCreateForm
        visible={visible}
        onCreate={onCreate}
        onCancel={() => {
          setVisible(false);

```

```
        }}  
      />  
    </div>  
  );  
};  
  
export default () => <CollectionsPage />;
```

```
.collection-create-form_last-form-item {  
  margin-bottom: 0;  
}
```