## zh-CN

受控模式,例如配合 Form 使用。

## en-US

Controlled mode, for example, to work with Form .

```
import { Mentions, Form, Button } from 'antd';
const { Option, getMentions } = Mentions;
const App = () => {
 const [form] = Form.useForm();
 const onReset = () => {
  form.resetFields();
 };
 const onFinish = async () => {
   try {
     const values = await form.validateFields();
     console.log('Submit:', values);
   } catch (errInfo) {
     console.log('Error:', errInfo);
   }
  };
  const checkMention = async ( : any, value: string) => {
   const mentions = getMentions(value);
   if (mentions.length < 2) {</pre>
     throw new Error('More than one must be selected!');
 };
   <Form form={form} layout="horizontal" onFinish={onFinish}>
     <Form.Item
       name="coders"
       label="Top coders"
       labelCol={{ span: 6 }}
       wrapperCol={{ span: 16 }}
       rules={[{ validator: checkMention }]}
       <Mentions rows={1}>
         <Option value="afc163">afc163</option>
         <Option value="zombieJ">zombieJ</Option>
         <Option value="yesmeck">yesmeck</prion>
        </Mentions>
      </Form.Item>
```

```
<Form.Item
       name="bio"
       label="Bio"
       labelCol={{ span: 6 }}
       wrapperCol={{ span: 16 }}
       rules={[{ required: true }]}
       <Mentions rows={3} placeholder="You can use @ to ref user here">
         <Option value="afc163">afc163</option>
         <Option value="zombieJ">zombieJ</Option>
         <Option value="yesmeck">yesmeck</Option>
       </Mentions>
      </Form.Item>
      <Form.Item wrapperCol={{ span: 14, offset: 6 }}>
       <Button htmlType="submit" type="primary">
       </Button>
            
       <Button htmlType="button" onClick={onReset}>
        Reset
       </Button>
     </Form.Item>
   </Form>
 );
};
export default () => <App />;
```