zh-CN

根据不同情况执行不同的校验规则。

en-US

Perform different check rules according to different situations.

```
import React, { useState, useEffect } from 'react';
import { Form, Input, Button, Checkbox } from 'antd';

const formItemLayout = {
  labelCol: { span: 4 },
  wrapperCol: { span: 8 },
};
const formTailLayout = {
  labelCol: { span: 4 },
  wrapperCol: { span: 8, offset: 4 },
};

const DynamicRule = () => {
  const [form] = Form.useForm();
  const [checkNick, setCheckNick] = useState(false);

  useEffect(() => {
    form.validateFields(['nickname']);
  }, [checkNick]);

  const onCheckboxChange = (e: { target: { checked: boolean } }) => {
    setCheckNick(e.target.checked);
  };

  const onCheck = async () => {
    try {
      const values = await form.validateFields();
      console.log('Success:', values);
    } catch (errorInfo) {
      console.log('Failed:', errorInfo);
    }
  };

  return (
    <Form form={form} name="dynamic_rule">
      <Form.Item
        {...formItemLayout}
        name="username"
        label="Name"
        rules={[
          {
            required: true,
            message: 'Please input your name',
```

```jsx
          },
        ]}
      >
        <Input placeholder="Please input your name" />
      </Form.Item>
      <Form.Item
        {...formItemLayout}
        name="nickname"
        label="Nickname"
        rules={[
          {
            required: checkNick,
            message: 'Please input your nickname',
          },
        ]}
      >
        <Input placeholder="Please input your nickname" />
      </Form.Item>
      <Form.Item {...formTailLayout}>
        <Checkbox checked={checkNick} onChange={onCheckboxChange}>
          Nickname is required
        </Checkbox>
      </Form.Item>
      <Form.Item {...formTailLayout}>
        <Button type="primary" onClick={onCheck}>
          Check
        </Button>
      </Form.Item>
    </Form>
  );
};

export default () => <DynamicRule />;
```