zh-CN

以上演示没有出现的表单控件对应的校验演示。

en-US

Demonstration of validation configuration for form controls which are not shown in the demos above.

```
import {
  Form,
  Select,
  InputNumber,
  Switch,
  Radio,
  Slider,
  Button,
  Upload,
  Rate,
  Checkbox,
  Row,
  Col,
} from 'antd';
import { UploadOutlined, InboxOutlined } from '@ant-design/icons';

const { Option } = Select;

const formItemLayout = {
  labelCol: { span: 6 },
  wrapperCol: { span: 14 },
};

const normFile = (e: any) => {
  console.log('Upload event:', e);
  if (Array.isArray(e)) {
    return e;
  }
  return e && e.fileList;
};

const Demo = () => {
  const onFinish = (values: any) => {
    console.log('Received values of form: ', values);
  };

  return (
    <Form
      name="validate_other"
      {...formItemLayout}
      onFinish={onFinish}
      initialValues={{
        'input-number': 3,
```

```
        'checkbox-group': ['A', 'B'],
        rate: 3.5,
      }}
    >
      <Form.Item label="Plain Text">
        <span className="ant-form-text">China</span>
      </Form.Item>
      <Form.Item
        name="select"
        label="Select"
        hasFeedback
        rules={[{ required: true, message: 'Please select your country!' }]}
      >
        <Select placeholder="Please select a country">
          <Option value="china">China</Option>
          <Option value="usa">U.S.A</Option>
        </Select>
      </Form.Item>

      <Form.Item
        name="select-multiple"
        label="Select[multiple]"
        rules={[{ required: true, message: 'Please select your favourite colors!',
type: 'array' }]}
      >
        <Select mode="multiple" placeholder="Please select favourite colors">
          <Option value="red">Red</Option>
          <Option value="green">Green</Option>
          <Option value="blue">Blue</Option>
        </Select>
      </Form.Item>

      <Form.Item label="InputNumber">
        <Form.Item name="input-number" noStyle>
          <InputNumber min={1} max={10} />
        </Form.Item>
        <span className="ant-form-text"> machines</span>
      </Form.Item>

      <Form.Item name="switch" label="Switch" valuePropName="checked">
        <Switch />
      </Form.Item>

      <Form.Item name="slider" label="Slider">
        <Slider
          marks={{
            0: 'A',
            20: 'B',
            40: 'C',
            60: 'D',
            80: 'E',
            100: 'F',
```

```
      }}
    />
  </Form.Item>

  <Form.Item name="radio-group" label="Radio.Group">
    <Radio.Group>
      <Radio value="a">item 1</Radio>
      <Radio value="b">item 2</Radio>
      <Radio value="c">item 3</Radio>
    </Radio.Group>
  </Form.Item>

  <Form.Item
    name="radio-button"
    label="Radio.Button"
    rules={[{ required: true, message: 'Please pick an item!' }]}
  >
    <Radio.Group>
      <Radio.Button value="a">item 1</Radio.Button>
      <Radio.Button value="b">item 2</Radio.Button>
      <Radio.Button value="c">item 3</Radio.Button>
    </Radio.Group>
  </Form.Item>

  <Form.Item name="checkbox-group" label="Checkbox.Group">
    <Checkbox.Group>
      <Row>
        <Col span={8}>
          <Checkbox value="A" style={{ lineHeight: '32px' }}>
            A
          </Checkbox>
        </Col>
        <Col span={8}>
          <Checkbox value="B" style={{ lineHeight: '32px' }} disabled>
            B
          </Checkbox>
        </Col>
        <Col span={8}>
          <Checkbox value="C" style={{ lineHeight: '32px' }}>
            C
          </Checkbox>
        </Col>
        <Col span={8}>
          <Checkbox value="D" style={{ lineHeight: '32px' }}>
            D
          </Checkbox>
        </Col>
        <Col span={8}>
          <Checkbox value="E" style={{ lineHeight: '32px' }}>
            E
          </Checkbox>
        </Col>
```

```jsx
                <Col span={8}>
                  <Checkbox value="F" style={{ lineHeight: '32px' }}>
                    F
                  </Checkbox>
                </Col>
              </Row>
            </Checkbox.Group>
          </Form.Item>

          <Form.Item name="rate" label="Rate">
            <Rate />
          </Form.Item>

          <Form.Item
            name="upload"
            label="Upload"
            valuePropName="fileList"
            getValueFromEvent={normFile}
            extra="longggggggggggggggggggggggggggggggggggggg"
          >
            <Upload name="logo" action="/upload.do" listType="picture">
              <Button icon={<UploadOutlined />}>Click to upload</Button>
            </Upload>
          </Form.Item>

          <Form.Item label="Dragger">
            <Form.Item name="dragger" valuePropName="fileList" getValueFromEvent=
{normFile} noStyle>
              <Upload.Dragger name="files" action="/upload.do">
                <p className="ant-upload-drag-icon">
                  <InboxOutlined />
                </p>
                <p className="ant-upload-text">Click or drag file to this area to
upload</p>
                <p className="ant-upload-hint">Support for a single or bulk upload.</p>
              </Upload.Dragger>
            </Form.Item>
          </Form.Item>

          <Form.Item wrapperCol={{ span: 12, offset: 6 }}>
            <Button type="primary" htmlType="submit">
              Submit
            </Button>
          </Form.Item>
        </Form>
      );
    };


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