

Alert

Alert component for feedback.

When To Use

- When you need to show alert messages to users.
- When you need a persistent static container which is closable by user actions.

Examples

Success Text

Basic [✎](#)

The simplest usage for short messages.

```
import React from 'react';
import { Alert } from 'antd';

const App: React.FC = () => <Alert message="Su

export default App;
```

Warning Text Warning Text Warning TextW
arning Text Warning Text Warning
TextWarning Text

Error Text
Error Description Error Description Error
Description Error Description Error
Description Error Description

Closable [✎](#)

To show close button.

```
import React from 'react';
import { Alert, Space } from 'antd';

const onClose = (e: React.MouseEvent<HTMLButtc
  console.log(e, 'I was closed.');
```

```
};

const App: React.FC = () => (
  <Space direction="vertical" style={{ width:
    <Alert
      message="Warning Text Warning Text Warni
      type="warning"
      closable
      onClose={onClose}
    />
    <Alert
      message="Error Text"
      description="Error Description Error Des
      type="error"
      closable
      onClose={onClose}
    />
  </Space>
);

export default App;
```

Success Text

Info Text

Warning Text

Error Text

More types [✎](#)

There are 4 types of Alert: `success` , `info` ,
`warning` , `error` .

```
import React from 'react';
import { Alert, Space } from 'antd';

const App: React.FC = () => (
  <Space direction="vertical" style={{ width:
    <Alert message="Success Text" type="succes
    <Alert message="Info Text" type="info" />
    <Alert message="Warning Text" type="warnir
    <Alert message="Error Text" type="error" /
  </Space>
);

export default App;
```

✔ Success Tips

i Informational Notes

! Warning



✖ Error

✔ Success Tips

Detailed description and advice about successful copywriting.

i Informational Notes

Additional description and information about copywriting.

! Warning



This is a warning notice about copywriting.

✖ Error

This is an error message about copywriting.

Icon

A relevant icon will make information clearer and more friendly.

```
import React from 'react';
import { Alert, Space } from 'antd';

const App: React.FC = () => (
  <Space direction="vertical" style={{ width:
    <Alert message="Success Tips" type="success"
    <Alert message="Informational Notes" type="info"
    <Alert message="Warning" type="warning" showIcon
    <Alert message="Error" type="error" showIcon
    <Alert
      message="Success Tips"
      description="Detailed description and advice about
      type="success"
      showIcon
    />
    <Alert
      message="Informational Notes"
      description="Additional description and
      type="info"
      showIcon
    />
    <Alert
      message="Warning"
      description="This is a warning notice about
      type="warning"
      showIcon
      closable
    />
    <Alert
```

Success Text

Success Description Success Description
Success Description

Info Text

Info Description Info Description Info
Description Info Description

Warning Text

Warning Description Warning Description
Warning Description Warning Description

Error Text

Error Description Error Description Error
Description Error Description

Description

Additional description for alert message.

```
import React from 'react';
import { Alert, Space } from 'antd';

const App: React.FC = () => (
  <Space direction="vertical" style={{ width:
    <Alert
      message="Success Text"
      description="Success Description Success
      type="success"
    />
    <Alert
      message="Info Text"
      description="Info Description Info Descri
      type="info"
    />
    <Alert
      message="Warning Text"
      description="Warning Description Warning
      type="warning"
    />
    <Alert
      message="Error Text"
      description="Error Description Error Des
      type="error"
    />
  </Space>
);

export default App;
```


✓ Success Tips UNDO x

✖ Error Text Detail

Error Description Error
Description Error Description
Error Description

Warning Text Done x

Info Text Accept x

Info Description Info Decline
Description Info Description
Info Description

Custom action [✎](#)

Custom action.

```
import React from 'react';
import { Alert, Button, Space } from 'antd';

const App: React.FC = () => (
  <Space direction="vertical" style={{ width:
    <Alert
      message="Success Tips"
      type="success"
      showIcon
      action={
        <Button size="small" type="text">
          UNDO
        </Button>
      }
    </Alert>
    <Alert
      message="Error Text"
      showIcon
      description="Error Description Error Des
      type="error"
      action={
        <Button size="small" danger>
          Detail
        </Button>
      }
    </Alert>
    <Alert
      message="Warning Text"
      type="warning"
      action={
        <Space>
          <Button size="small" type="ghost">
            Done
          </Button>
        </Space>
      }
    </Alert>
    <Alert
      message="Info Text"
      description="Info Description Info Descr
      type="info"
      action={
        <Space direction="vertical">
          <Button size="small" type="primary">
```

Click me to throw a error

ErrorBoundary [✎](#)

ErrorBoundary Component for making error
handling easier in [React](#).

```
import React, { useState } from 'react';
import { Alert, Button } from 'antd';

const { ErrorBoundary } = Alert;
const ThrowError: React.FC = () => {
  const [error, setError] = useState<Error>();
  const onClick = () => {
    setError(new Error('An Uncaught Error'));
  };

  if (error) {
    throw error;
  }
  return (
    <Button danger onClick={onClick}>
      Click me to throw a error
    </Button>
  );
};

const App: React.FC = () => (
  <ErrorBoundary>
    <ThrowError />
  </ErrorBoundary>
);

export default App;
```

<pre> <Button size="small" danger type="gr Accept </Button> <Button size="small" danger type="gr Decline </Button> </Space> } closable</pre>				
Property	Description	Type	Default	Version
action	The action of Alert	ReactNode	-	4.9.0
afterClose	Called when close animation is finished	() => void	-	
banner	Whether to show as banner	boolean	false	
closable	Whether Alert can be closed	boolean	-	
closeText	Close text to show	ReactNode	-	
closeIcon	Custom close icon	ReactNode	<CloseOutlined />	4.18.0
description	Additional content of Alert	ReactNode	-	
icon	Custom icon, effective when showIcon is true	ReactNode	-	
message	Content of Alert	ReactNode	-	
showIcon	Whether to show icon	boolean	false, in banner mode default is true	
type	Type of Alert styles, options: success, info, warning, error	string	info, in banner mode default is warning	
onClose	Callback when Alert is closed	(e: MouseEvent) => void	-	

Alert.ErrorBoundary

Property	Description	Type	Default	Version
description	Custom error description to show	ReactNode	{{ error stack }}	
message	Custom error message to show	ReactNode	{{ error }}	

