

## zh-CN

只有卡片样式的页签支持新增和关闭选项。使用 `closable={false}` 禁止关闭。

## en-US

Only card type Tabs support adding & closable. +Use `closable={false}` to disable close.

```
import { Tabs } from 'antd';

const { TabPane } = Tabs;

const initialPanes = [
  { title: 'Tab 1', content: 'Content of Tab 1', key: '1' },
  { title: 'Tab 2', content: 'Content of Tab 2', key: '2' },
  {
    title: 'Tab 3',
    content: 'Content of Tab 3',
    key: '3',
    closable: false,
  },
];

class Demo extends React.Component {
  newTabIndex = 0;

  state = {
    activeKey: initialPanes[0].key,
    panes: initialPanes,
  };

  onChange = activeKey => {
    this.setState({ activeKey });
  };

  onEdit = (targetKey, action) => {
    this[action](targetKey);
  };

  add = () => {
    const { panes } = this.state;
    const activeKey = `newTab${this.newTabIndex++}`;
    const newPanes = [...panes];
    newPanes.push({ title: 'New Tab', content: 'Content of new Tab', key: activeKey });
    this.setState({
      panes: newPanes,
      activeKey,
    });
  };
};
```

```

remove = targetKey => {
  const { panes, activeKey } = this.state;
  let newActiveKey = activeKey;
  let lastIndex;
  panes.forEach((pane, i) => {
    if (pane.key === targetKey) {
      lastIndex = i - 1;
    }
  });
  const newPanes = panes.filter(pane => pane.key !== targetKey);
  if (newPanes.length && newActiveKey === targetKey) {
    if (lastIndex >= 0) {
      newActiveKey = newPanes[lastIndex].key;
    } else {
      newActiveKey = newPanes[0].key;
    }
  }
  this.setState({
    panes: newPanes,
    activeKey: newActiveKey,
  });
};

render() {
  const { panes, activeKey } = this.state;
  return (
    <Tabs
      type="editable-card"
      onChange={this.onChange}
      activeKey={activeKey}
      onEdit={this.onEdit}
    >
      {panes.map(pane => (
        <TabPane tab={pane.title} key={pane.key} closable={pane.closable}>
          {pane.content}
        </TabPane>
      ))}
    </Tabs>
  );
}
}

export default () => <Demo />;

```