zh-CN

匹配内容列表为异步返回时。

en-US

async

```
import { Mentions } from 'antd';
import debounce from 'lodash/debounce';

const { Option } = Mentions;

class AsyncMention extends React.Component {
  constructor() {
    super();

    this.loadGithubUsers = debounce(this.loadGithubUsers, 800);
  }

  state = {
    search: '',
    loading: false,
    users: [],
  };

  onSearch = search => {
    this.setState({ search, loading: !!search, users: [] });
    console.log('Search:', search);
    this.loadGithubUsers(search);
  };

  loadGithubUsers(key) {
    if (!key) {
      this.setState({
        users: [],
      });
      return;
    }

    fetch(`https://api.github.com/search/users?q=${key}`)
      .then(res => res.json())
      .then(({ items = [] }) => {
        const { search } = this.state;
        if (search !== key) return;

        this.setState({
          users: items.slice(0, 10),
          loading: false,
        });
      });
```

```
  }

  render() {
    const { users, loading } = this.state;

    return (
      <Mentions style={{ width: '100%' }} loading={loading} onSearch=
{this.onSearch}>
        {users.map(({ login, avatar_url: avatar }) => (
          <Option key={login} value={login} className="antd-demo-dynamic-option">
            <img src={avatar} alt={login} />
            <span>{login}</span>
          </Option>
        ))}
      </Mentions>
    );
  }
}

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