```
const getData = () => ([
  {display: true,
    data: {first: 'Super', last: 'Cat', handle: '@scat'}},

  {display: false,
    data: {first: 'Friendly', last: 'Mouse', handle: '@speedy'}},

  {display: true,
    data: {first: 'Awesome', last: 'Meow', handle: '@awmeow'}}

]);

class App extends React.Component {
  ...

  render() {
    return (
      <React.Fragment>
        ...
          <tbody>
            {
              getData()
                .filter(obj => obj.display)
                .map(obj => (
                  <Entry key={obj.handle} {...obj.data} />
                ))
            }
          </tbody>
        ...
      </React.Fragment>
    )
  }
}
```

```jsx
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      </React.Fragment>
    )
  }
}
```

```
class Entry extends React.Component {
  shouldComponentUpdate (nextProps) {
    const data = this.props.data
    const nextData = nextProps.data
    const shouldUpdate =
        data.first !== nextData.first ||
        data.last !== nextData.last ||
        data.handle !== nextData.handle

    return shouldUpdate
  }

  render() {
    ...
  }
}
```

Try it yourself