React Popover component

Popover

A Popover can be used to display some content on top of another.

Things to know when using the `Popover` component:

- The component is built on top of the `Modal` component.
- The scroll and click away are blocked unlike with the `Popper` component.

{{"component": "modules/components/ComponentLinkHeader.js", "design": false}}

Basic Popover

{{"demo": "BasicPopover.js" }}

Anchor playground

Use the radio buttons to adjust the `anchorOrigin` and `transformOrigin` positions. You can also set the `anchorReference` to `anchorPosition` or `anchorEl`. When it is `anchorPosition`, the component will, instead of `anchorEl`, refer to the `anchorPosition` prop which you can adjust to set the position of the popover.

{{"demo": "AnchorPlayground.js", "hideToolbar": true}}

Mouse over interaction

This demo demonstrates how to use the `Popover` component and the mouseover event to achieve popover behavior.

{{"demo": "MouseOverPopover.js"}}

Complementary projects

For more advanced use cases, you might be able to take advantage of:

PopupState helper

There is a 3rd party package `material-ui-popup-state` that takes care of popover state for you in most cases.

{{"demo": "PopoverPopupState.js"}}