WithFocusOutside

- Usage

`withFocusOutside` is a React higher-order component to enable behavior to occur when focus leaves an element. Since a `blur` event will fire in React even when focus transitions to another element in the same context, this higher-order component encapsulates the logic necessary to determine if focus has truly left the element.

Usage

Wrap your original component with `withFocusOutside`, defining a `handleFocusOutside` instance method on the component class.

Note: `withFocusOutside` must only be used to wrap the `Component` class.

```
import { withFocusOutside, TextControl } from '@wordpress/components';

const MyComponentWithFocusOutside = withFocusOutside(
    class extends React.Component {
        handleFocusOutside() {
            console.log( 'Focus outside' );
        }

        render() {
            return (
                <div>
                    <TextControl onChange={ () => {} } />
                    <TextControl onChange={ () => {} } />
                </div>
            );
        }
    }
);
```

In the above example, the `handleFocusOutside` function is only called if focus leaves the element, and not if transitioning focus between the two inputs.

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