A BETTER CUSTOMER EXPERIENCE STARTS HERE

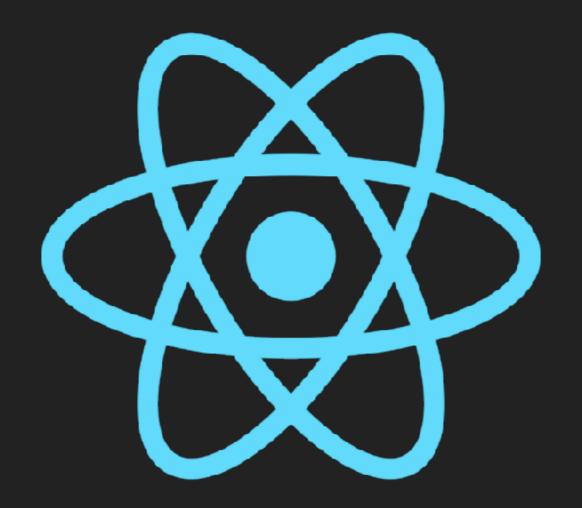
We are an omnichannel customer engagement tool built for the real time web.

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For more information come check us out at help.com/start or shoot me an email, daniel.fernandez@help.com.





WHAT'S CHANGED IN REACT

Daniel Fernandez, Twitter @danielHeartsJS



16.3.0 is going to be packed with new goodies!

New Context API - createContext is going to create a provider and consumer

```
import { createContext } from "react";
const ThemeContext = createContext({
   background: 'yellow',
   color: 'white'
});
```

To use the above provider generated by the above factory you can add in this fashion



Now to consume the context you would have to use the consumer like so!

This offers a lot more control of what context to expose and allows for deterministic consumption

componentWillMount and componentWillUpdate will be start throwing deprecation warnings. Use componentDidMount and componentDidUpdate instead



static getDerivedStateFromProps replaces since its getting removed. Since its a static method it does not have access to state or the instance, check out the below example.

```
static getDerivedStateFromProps(nextProps, prevState) {
   if (nextProps.currentRow === prevState.lastRow) {
      return null;
   }
   return {
      lastRow: nextProps.currentRow,
      isScrollingDown: nextProps.currentRow > prevState.lastRow
   };
}
```

Its only a setter not a getter! getDerivedStateFromProps is called on initial rendering and any re-renders

Strict mode is a new way to make sure your code is following the best practices. It's a component available under React.StrictMode and can be added to your application tree or subtree

AsyncMode - Prob should a talk!

Checkout - https://medium.com/@baphemot/whats-new-in-react-16-3-d2c9b7b6193b