Updating to New Releases

Create React App is divided into two packages:

- create-react-app is a global command-line utility that you use to create new projects.
- react-scripts is a development dependency in the generated projects (including this one).

When you run npx create-react-app my-app it automatically installs the latest version of Create React App.

If you've previously installed create-react-app globally via npm install -g create-react-app, please visit Getting Started to learn about current installation steps.

Create React App creates the project with the latest version of react-scripts so you'll get all the new features and improvements in newly created apps automatically.

To update an existing project to a new version of react-scripts, open the changelog, find the version you're currently on (check package.json in this folder if you're not sure), and apply the migration instructions for the newer versions.

In most cases bumping the react-scripts version in package.json and running npm install (or yarn install) in this folder should be enough, but it's good to consult the changelog for potential breaking changes.

We commit to keeping the breaking changes minimal so you can upgrade react-scripts painlessly.