

## Exercise 8: Optimized Session Handling

We will run and verify our app implemented so far after optimized Session Handling.

### WE'LL COVER THE FOLLOWING ^

- Project
- Exercise

### Project #

#### Environment Variables ^

Key:	Value:
REACT_APP_API_KEY	Not Specified...
REACT_APP_AUTH_...	Not Specified...
REACT_APP_DATAB...	Not Specified...
REACT_APP_PROJEC...	Not Specified...
REACT_APP_STORA...	Not Specified...
REACT_APP_MESSA...	Not Specified...

```
import React from 'react';

const Account = () => (
  <div>
    <h1>Account</h1>
  </div>
);

export default Account;
```

Nothing seems to have changed from the outside. Our application still functions the same way but the code has become simpler since we now use a higher-order session handling component.

There is no need to import the authenticated user everywhere in the program. The higher-order component can create an `authUser` instance which can be

used by any other component.

## Exercise #

1. Confirm your [source code for this section](#).
2. Check the **Firestore Context** and **Higher-order component** implementation again in the `src/components/Firebase` module, which is quite similar to what we have done in this section.

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In the next section, we'll implement the password change/reset feature with Firestore.