# Exercise 7: Session Handling

In this exercise, we will run and verify our app until Session Handling.

## 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;
```

When a user visits the application, only the **Sign In** and **Landing** pages are
visible. After signing in, we gain access to the protected **Account** and **Home**
pages which should only be visible to authenticated users.

Signing out will end the current session and redirect us to the landing page.

This is the basic purpose of session handling.

## Exercise #

1. Confirm your source code for this section

## Reading Task #

1. Read more about Firebase's Authenticated User

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Everything in the next lesson regarding authentication is surplus information in order to improve the developer's experience and add a couple of useful features along the way.