# Travel0/Cruise0
# Auth0 ReactJS POC

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# Objectives:

➔ Travel0 wish to rebuild the Cruise0 authentication application into a modernised Single Page App ( SPA ) in ReactJS.

➔ As part of the rebuild project they wish to broaden the appeal in the app and drive customer growth by enabling social logins and rebranding the login interface, Specifically;

  ◆ Incorporating customer images and text on the login ui
  ◆ Enabling social logins and account linking
  ◆ Ensurung that user email addresses are verified prior to initial login

# Demonstration:

➔   A sample ReactJS SPA has been created to demonstrate the Cruise0 login experience with specific requirements being met.

➔   Working through the Auth0 UI showing the configuration performed in order to meet the requirements,

➔   Any other aspects of the login experience as deemed appropriate by Tracel0.

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# This is NOT:

➔   A demonstration of ReactJS best practice.

➔   A lesson in beautiful UI design.

➔   A lesson in UX design.

# Setup and configuration process for the POC:

➔ Create new tenant for testing purposes
➔ Create new ReactJS SPA to manage the signup and login process
➔ Download/install and setup/configure the SPA ( and the Auth0 ReactJS SDK )
➔ Ensure that the Username-Password-Authentication and google-oauth2 connections are enabled for the SPA
➔ Configure the Universal Login experience to accommodate branding:
  ◆ Cruise0 logo
  ◆ Custom title
  ◆ Custom description
  ◆ Custom background image

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# Setup and configuration process for the POC (cont'd) ;

➜  Enable Account Linking ( install the extension )
➜  Enforce email verification prior to initial login ( implement post-login trigger )

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