

SI Mandatory II pt. I

We have used Okta as our federated identities service. Okta provides an SSO-login solution, which can help users of an organization to only have one login for many use cases.

To set up our Okta project, do the following:

To run the project:

1. Clone this project: https://github.com/RasmusKEA/SI_Mandatory
2. Cd into the folder "okta-html"
3. "npm i" in console/terminal
 - a. Open the folder "okta-html" in your desired IDE
4. "node server.js" in console/terminal in order to run the application.
5. Navigate to localhost:3000 in your browser
6. Login with the following credentials
 - a. Username: rasm937k@live.com
 - b. Password: \$password\$
7. This is a test login created on my okta profile

To set up Okta, to create your own users:

Go to <https://developer.okta.com/login/>

1. Login using Github or create an account manually.
2. Navigate to "Applications" in the left hand side bar
3. Click create app integration
4. Select OIDC
5. Select Single-Page Application
6. Click "Save"
7. Once its set up, copy the digits after "dev-" in the URL
8. In the code base, navigate the index.html-file in the public folder and replace the base url and the issuer url with your digits
9. In the server.js file, replace the digits with your digits as well
10. On the okta developer console, navigate to "People" in the directory tab, and add a person. This is the login credentials to use for your login-page.