

Note :

1. This assignment must be completed in 72 hours or less after receiving it. Once you complete it, please submit your answers to joseph.yap@telusinternational.com
2. We will check how you determine the testing scope on part 1 of the exam as well as how you document it. The document file type and format is up to you.
3. You should upload your answers for parts 2 and 3 in the git repository over [GitHub.com](https://github.com). We will review your commits, so please do not just upload the completed assignment.
4. You will be requested to present part 2 of the exam during the interview session if you pass the technical exam.

Precondition :

- Access <https://www.telusinternational.ai/cmp> and create an account.
- Follow instructions in the email to complete the account creation then sign out.

Instructions :

1. Access <https://www.telusinternational.ai/cmp> again and log in using the credentials you created in steps 1-2.
2. Click on the profile icon on top right of the screen.
3. Click on the “My profile” menu link. You should land on <https://www.telusinternational.ai/cmp/contributor/userprofile/basic-info> page.
4. Edit the Contact Info and the Location.
5. Click on the Languages left menu link. You should land on <https://www.telusinternational.ai/cmp/contributor/userprofile/languages> page.
6. Add Primary and Other Languages.
7. Repeat step 2 and click the Sign Out button.

Part 1 : Test Documentation

- Create a documentation for the test plan organized with test suites and test cases on how you would test the user flow from [instructions](#) above.

Part 2 : Automation - Functional

- Using [cypress](#), create an end to end happy path test suite for the flow of the [instructions](#) above.
- Add any additional test script(s) that you can think of.

Part 3 : Automation - API

- Using [cypress](#), Use any publicly accessible APIs and create 1 automated test script.