



Atera Automation Exercise

Exercise Definition

Goal:

Develop a program for automated end-to-end testing of the [Atera web application](#).

Notes and Guidelines:

1. Utilize Playwright as the automation framework.
2. The web application is built with Angular.
3. Sign in using the provided credentials:
 - Username: *atera-automation-exercise@atera.com*
 - Password: *sjAh8lfEm~dotC5*
4. Disregard login phases requesting enhanced security.
5. Dismiss Welcome and Get Started pop-ups.
6. Implement your solution with a focus on automation infrastructure principles.
7. Provide an explanation of your implementation approach with an automation infrastructure mindset.
8. Publish your program on GitHub or submit it via email.

User story Description:

As an infrastructure developer, I want to create a test that signs into Atera, so that I can verify functionality related to ticket management.

As a user, I want to navigate to the Dashboard area by clicking on the sidebar menu, so that I can access important information about my account.

As a user, I want to assert the number of 'Open' tickets under the 'Tickets status' container, so that I can monitor the current workload and prioritize tasks effectively.