## System Test Procedure

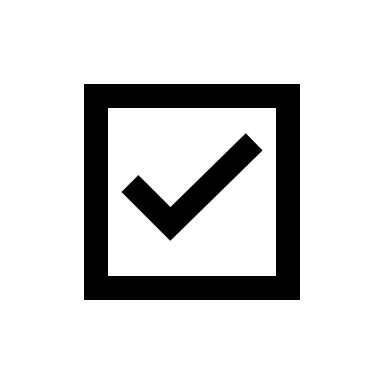
“End to end testing refers to a software testing method that involves testing an application’s workflow from beginning to end. This method basically aims to replicate real user scenarios so that the system can be validated for integration and data integrity.”

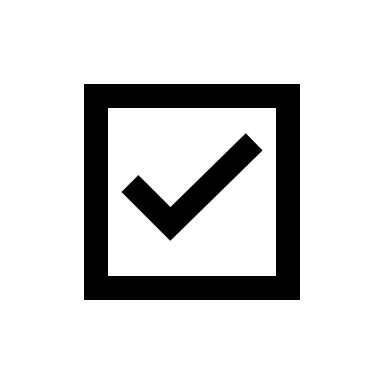
The three fundamental points for end to end test procedure are these

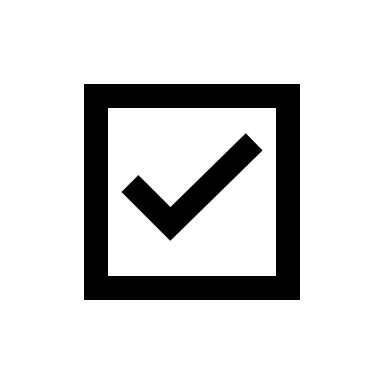
* use cases
* conditions
* test case requirements

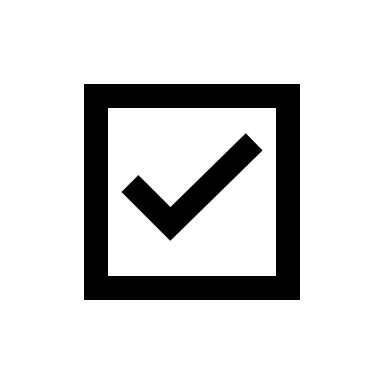
All end to end tests to be run for the project are listed below:

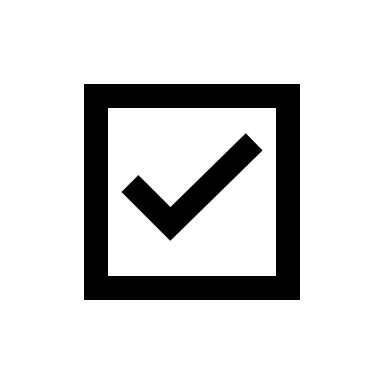
* **Unregistered User test**

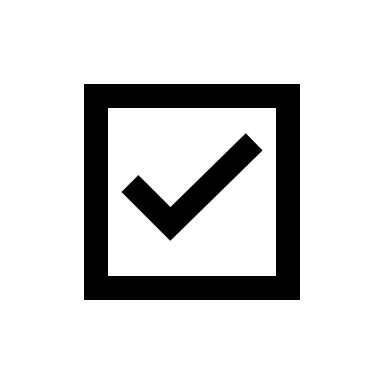
*go to the website (zionethiogallery.com) *

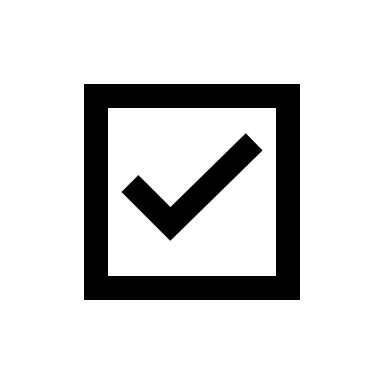
*Supply valid credentials*

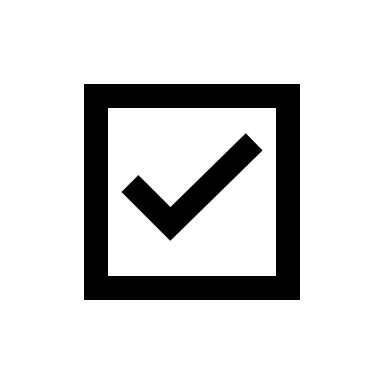
*Complete Captcha*

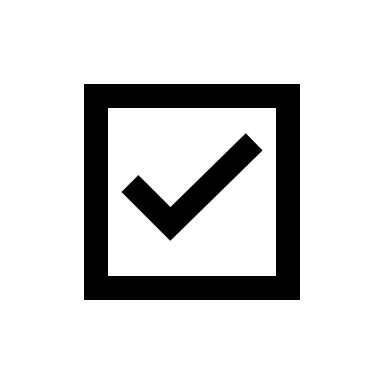
*Navigate to pages (home, about, contact us, paintings etc) *

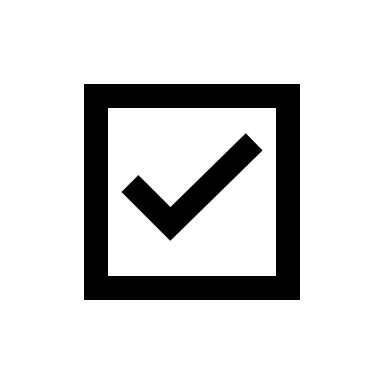
*Requirements must be created by the developer and shown*

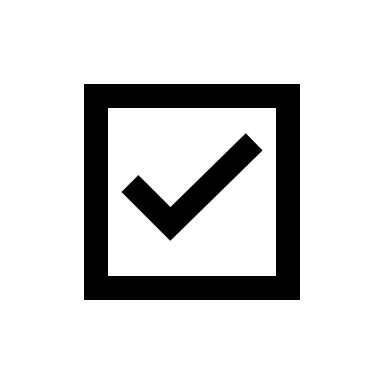
*Go to paintings page*

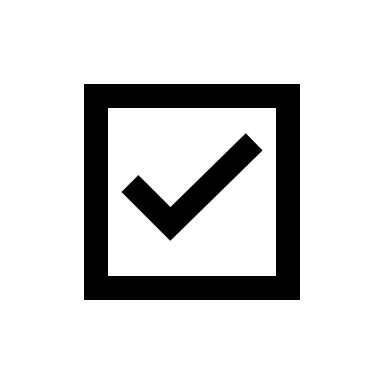
*Select a painting and click buy now option*

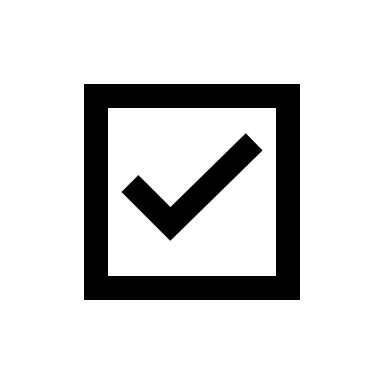
*Name, email, Address etc will be inserted by the user*

*Secured payment option*

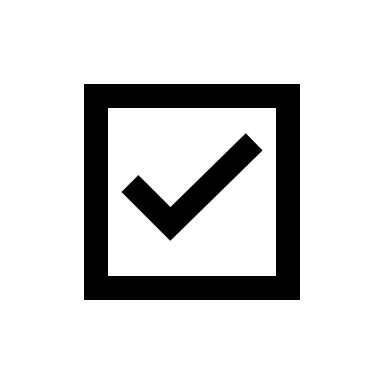
*Go to contact us page*

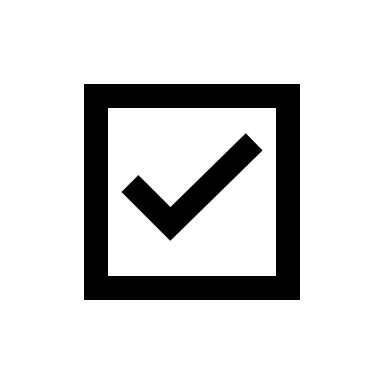
*Insert contact information and message to the artist*

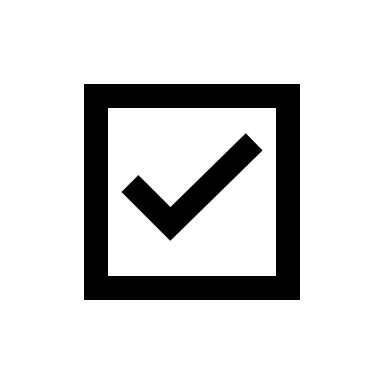
*Go to homepage*

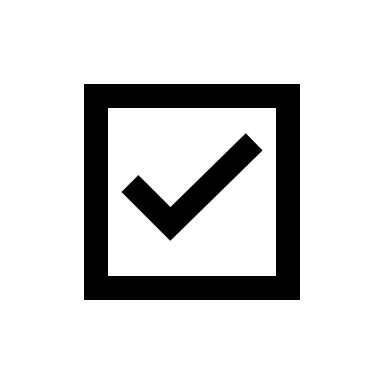
*Homepage advertise the work of the artist and the artis cultural views*

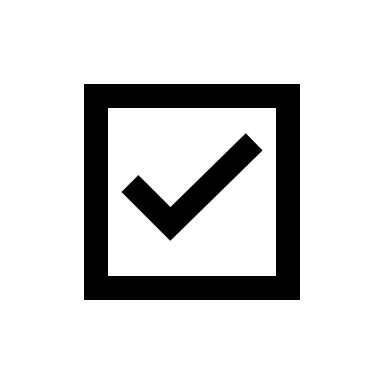
* **Administration test**

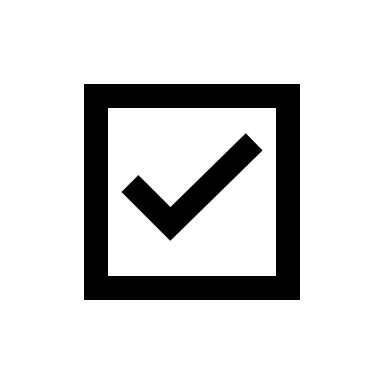
*Go to zionethiogallery.com/wp-admin *

*Admin username and password *

*Able to change prices *

*Add or remove paintings from painting page *

*Check previous orders *

*Edit payment options *

## **Works Cited**

https://www.browserstack.com/guide/end-to-end-testing#:~:text=End%20to%20end%20testing%20(E2E,for%20integration%20and%20data%20integrity.