

Testing type:Regression testing

Module Name : SQE DEV 2

Developer Name/ID : Sibaranjan Gochhayat

Tester Name/ID : Tharani.K

Product Owner : Zachary Mahl

Iteration Manager : Varun Siddhu

Reviewer : Varun Siddhu

Test Environment :https://web-sfat-lx-cg3.fms-frontend-dev-

665928ed0d217537ce7ae6f03961fb79-0000.us-south.containers.appdomain.cloud/home


Test Type : Automated

Test automation tool : Cucumber Java

Execution Date : 04-May-2023

Verify Seller Profile working properly as part if ipl testing

Home Page :

ManageSign in

Sign in

Email

Password

CancelSign In

Contact IBMPrivacyTerms of useAccessibilityUnited States - English

About cookies on this site
Our websites require some cookies to function properly (required).
In addition, other cookies may be used with your consent to analyze
site usage, improve the user experience and for advertising.

For more information, please review your [cookie preferences](#)
options. By visiting our website, you agree to our processing of
information as described in IBM's [privacy statement](#).

To provide a smooth navigation, your cookie preferences will be
shared across the IBM web domains listed [here](#).

Accept all

Required only

Seller Profile S

HelpSearchAlt

Loading...

Contact GIA Privacy Terms of use Accessibility

United States - English ▾

About cookies on this site

Our websites require some cookies to function properly (required). In addition, other cookies may be used with your consent to analyze site usage, improve the user experience and for advertising.

For more information, please review your [cookie preferences](#) options. By visiting our website, you agree to our processing of information as described in IBM's [privacy statement](#).

To provide a smooth navigation, your cookie preferences will be shared across the IBM web domains listed [here](#).

Accept all

Required only



Seller Profile S

Help

Search

All

Loading...

[Contact GIA](#) [Privacy](#) [Terms of use](#) [Accessibility](#)

United States - English ▾

About cookies on this site

Our websites require some cookies to function properly (required). In addition, other cookies may be used with your consent to analyze site usage, improve the user experience and for advertising.

For more information, please review your [cookie preferences](#) options. By visiting our website, you agree to our processing of information as described in IBM's [privacy statement](#).

To provide a smooth navigation, your cookie preferences will be shared across the IBM web domains listed [here](#).

Accept all

Required only

End Date : 04-May-2023