

# TEST REPORT

Signup Automation – Authorized Partner Portal

## 1. Document Information

Item	Details
Project Name	Authorized Partner Signup Automation
Test Type	Functional Automation Testing
Application URL	<a href="https://authorized-partner.vercel.app/">https://authorized-partner.vercel.app/</a>
Environment	Chrome Browser (Latest Stable) Windows
Automation Tool	Selenium WebDriver
Language	Python
Tester	Riyon Basnet
Test Date	06/02/2026

## 2. Objective

The objective of this test is to validate the signup workflow of the Authorized Partner portal using automated testing.

The automation focuses on **Account Setup**, ensuring form fields accept valid input and the system successfully navigates to the **Email Verification (OTP)** section.

## 3. Test Scope

### In Scope

- Landing page navigation
- Signup page access via "Get Started"
- Terms and Conditions acceptance
- Account Setup form validation:
  - First Name
  - Last Name
  - Email
  - Phone Number
  - Password
  - Confirm Password
- Form submission
- Rendering of Email Verification (OTP) section

### Out of Scope

- OTP verification
- Agency Details
- Professional Experience
- Verification & Preferences

#### 4. Test Environment

- Operating System: Windows 10
- Browser: Google Chrome (Latest Stable)
- ChromeDriver: Compatible with browser version
- Python Version: 3.8+
- Selenium Version: 4.x

#### 5. Test Data

Field	Value
First Name	Test
Last Name	User
Email	<a href="mailto:test.user@gmail.com">test.user@gmail.com</a>
Phone Number	9818181818
Password	Test@1234

#### 6. Test Case Execution

**Test Case ID: TC\_SIGNUP\_001**

Test Case Name: Automated Signup – Account Setup

Step No	Action	Expected Result	Actual Result	Status
Step 1	Open landing page	Page loads successfully	Page loaded	Pass
Step 2	Click "Get Started"	Redirect to register page	Redirected	Pass
Step 3	Accept terms and conditions	Checkbox selected	Selected	Pass
Step 4	Click "Continue"	Account form displayed	Displayed	Pass
Step 5	Enter valid account details	Fields accept input	Accepted	Pass

Step 6	Submit account details	Email Verification (OTP) section is displayed	Email Verification (OTP) section rendered	Pass
Step 7	Enter OTP	OTP verification succeeds	OTP not accessible (email not available)	Blocked

## 7. Test Execution Summary

Metric	Count
Total Test Cases	1
Passed	1
Failed	0
Blocked	1

## 8. Observation & Limitations

- Email verification OTP sent to the registered email address after Account Setup
- For this assignment, a dummy/test email address was used, so the received OTP is not accessible
- As a result, OTP verification could not be completed
- The automation successfully validates completion of the Account Setup submission by confirming that the Email Verification (OTP) section is rendered
- Full end-to-end OTP automation would require access to a test email inbox or a fixed test OTP provided by the system

## 9. Conclusion

The automated test successfully validates the Account Setup of the signup process. All form validations function as expected, and the system correctly renders the Email Verification (OTP) section.

Further stages of the signup process could be automated if access to a test OTP, test email inbox, or a bypass mechanism is provided.