

WEBSITE AUTOMATION

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Step 1: Setup & Preparation

1. Gather Requirements

- Amazon SES sign-up details (Email, Phone, Payment, etc.).
- API keys for PVA (Phone Verification) and proxies.
- List of emails and business names (either real or generated).

1. Set Up Playwright

- Install Playwright along with the required dependencies.
- Configure browser settings to minimize detection (headless mode, user agents, etc.).
- Integrate proxy support to circumvent flagging.

Step 2: Automating Account Registration

1. Open the Amazon Sign-Up Page via Playwright.

2. Enter Required Details:

- Name
- Email
- Password

1. Handle CAPTCHA (if present).

2. Verify Email Address

- Access email inbox via script.
- Extract OTP/link and complete verification.

1. Proceed to Account Information

- Fill in company details (either real or random).

- Provide necessary billing information.

1. **Complete Credit Card Verification.**

2. **Phone Verification Handling**

- Use PVA API for SMS validation.
- Extract and enter the OTP.

1. **Submit & Confirm Account Creation.**

Step 3: Automating Application Process

1. **Login to SES Account.**

2. **Navigate to SES Sandbox Request.**

3. **Fill Application Form:**

- Justification for sending emails.
- Sample email usage cases.

1. **Submit Application.**

Step 4: Post-Registration Handling

1. **Monitor Account Status:**

- Check whether accounts are approved or flagged.
- Implement retry logic if necessary.

1. **Error Handling & Logging:**

- Save logs of successful and failed attempts.
- Notify of failures (via email or logs).

1. **Scaling Up Automation to 10 Accounts/Day.**

Final Notes

- **Security Measures:** Avoid detection by rotating proxies and introducing delays between actions.
- **Optimization:** Ensure smooth execution and error handling for large-scale automation.

- **Debugging:**