

Onboarding Lab: Access and Flags

<https://hackerdna.com/labs/learn-101>

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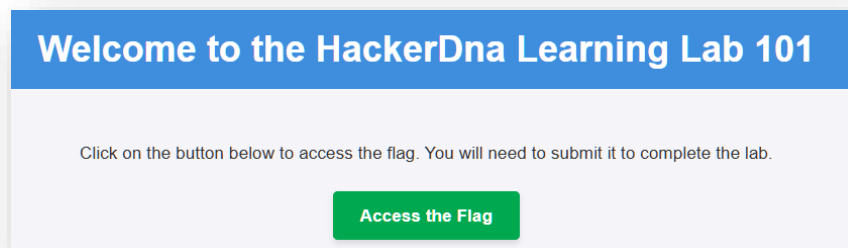
Platform: HackerDNA

Difficulty: Very Easy Level

Objective: This lab is designed to teach you how the platform works - from navigating challenges to finding and submitting flags.

Target Example: <https://lab.hdna.me/21-learn-101>

Welcome Screen once you click on target link:

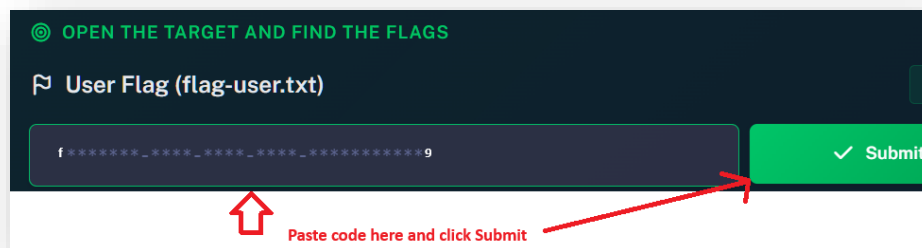


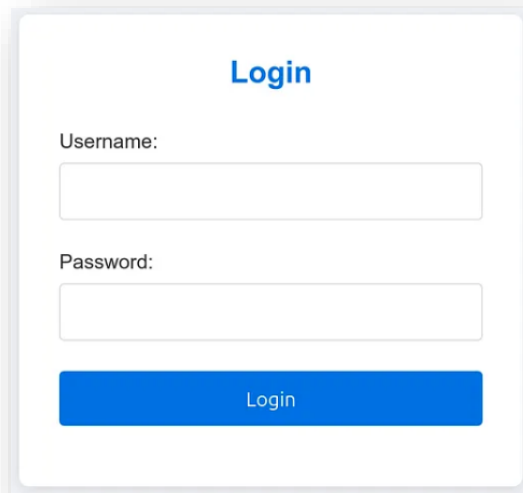
Click on **Access the Flag**.

A blank screen will appear for a code.

Example: f*****_****_***_****_*****9

Copy this code as it appears and paste in the designated field in the lab.





A login form titled "Login" in blue text. It contains two input fields: "Username:" and "Password:". Below the fields is a blue button labeled "Login".

Click **F12** on the keyboard < **Sources** < Open the script.js

Here you will see the User Name and Password as well as the Flag.txt code

```
// Simple authentication check
if (username === "admin" && password === "SecretPassword123!") {
  messageDiv.textContent = "Authentication successful! Retrieving flag"
  messageDiv.className = "success";

  // Read the flag from the random folder
  fetch('7' + '3/flag.txt')
    .then(response => response.text())
    .then(flag => {
      messageDiv.textContent = `Success! Flag: ${flag}`;
    })
    .catch(error => {
```

Log into the site with the found credentials.

Username: admin

Password: Found in script when you locate it in the script.js file

Click the **Login** Button

Page will come up to insert the flag is found.

Click **Submit**