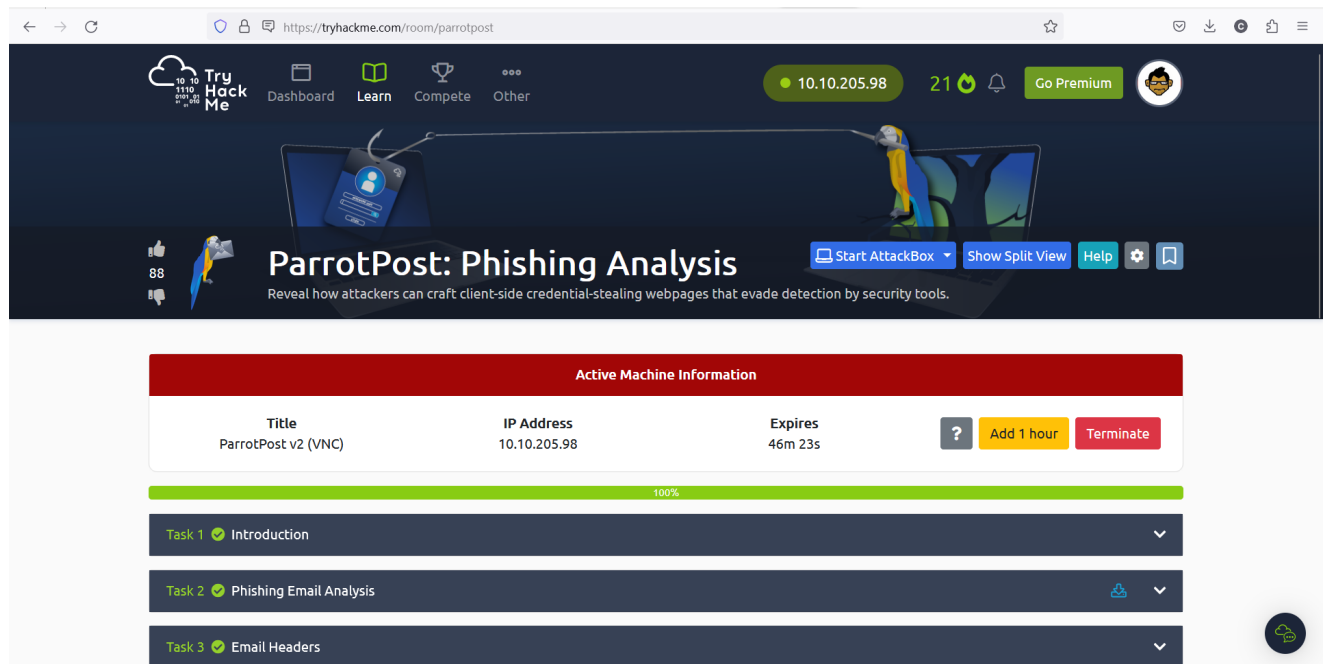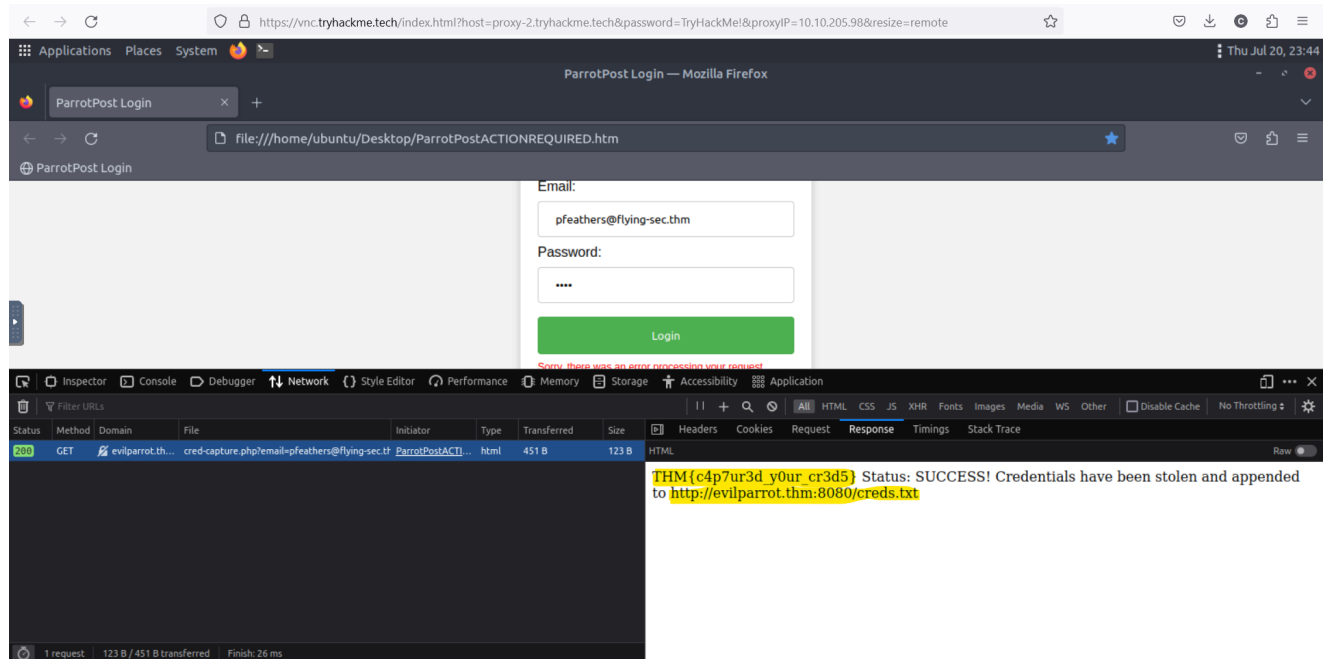# ParrotPost - Phishing Analysis

Reveal how attackers can craft client-side credential-stealing webpages that evade detection by security tools.

[TryHackMe | ParrotPost: Phishing Analysis](#)

```
┌──(kali㉿kali)-[~/thm/parrotpost]
└─$ ll
total 40
-rw-r--r-- 1 kali kali    96 Jul 20 23:41  d0ubl3_3nc0d3d
-rw-r--r-- 1 kali kali  9119 Jul 20 23:34  ParrotPostACTIONREQUIRED.htm
-rw-r--r-- 1 kali kali  6802 Jul 20 23:41 'ParrotPost Login.html'
-rw-r--r-- 1 kali kali 15560 Jul 20 23:30
URGENTParrotPostAccountUpdateRequired.eml
```
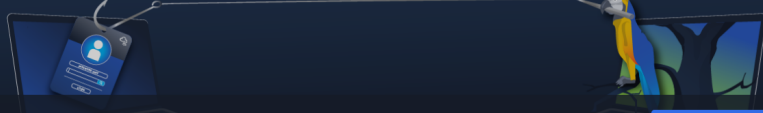

ParrotPost: Phishing Analysis
Reveal how attackers can craft client-side credential-stealing webpages that evade detection by security tools.

100%

Task 1 ✅ Introduction   ⌄

Task 2 ✅ Phishing Email Analysis   ⌄

Task 3 ✅ Email Headers   ⌄

Task 4 ✅ Email Attachment Analysis   ⌄

Task 5 ✅ HTML Obfuscation   ⌄

✅ CSS Obfuscation