Project: Phishing Analysis

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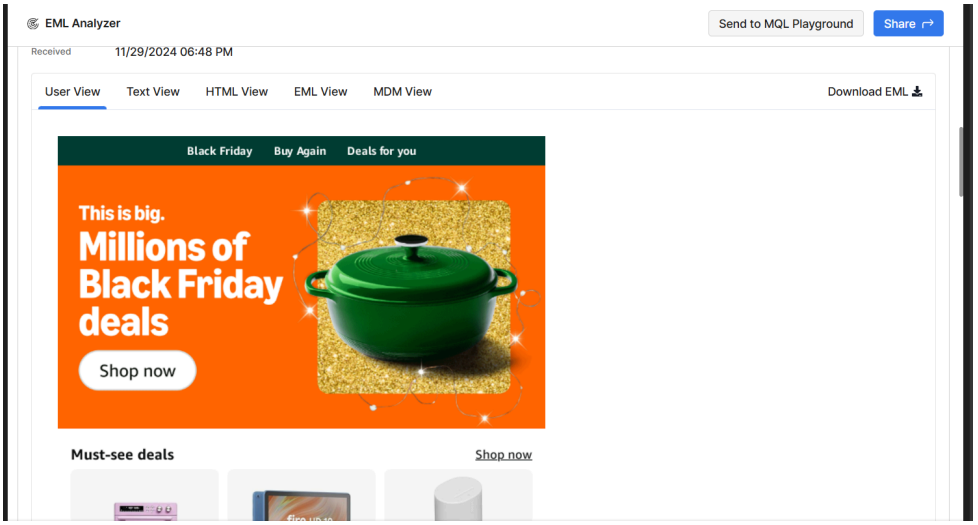
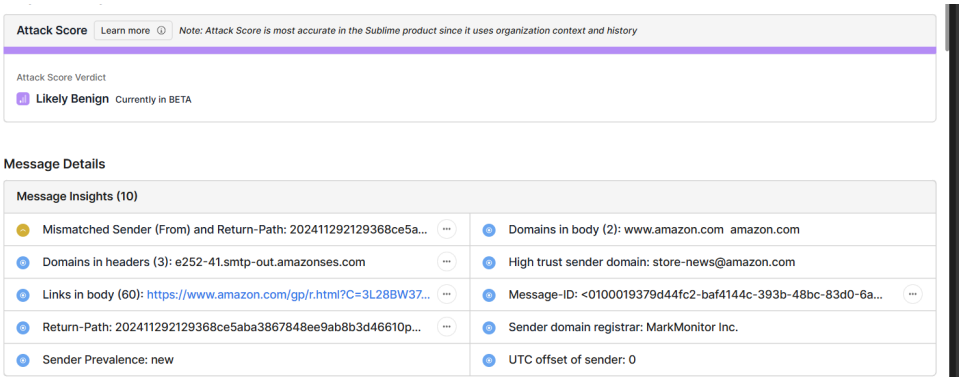
Objective:

Pull down a github repo containing live phishing email samples in a ubuntu environment and use tools such as URL scan and Sublime Security to decide whether or not it is a phishing attempt or not. Afterward a report will be made on the findings.

Email 1: A Simple Black Friday Email from Amazon



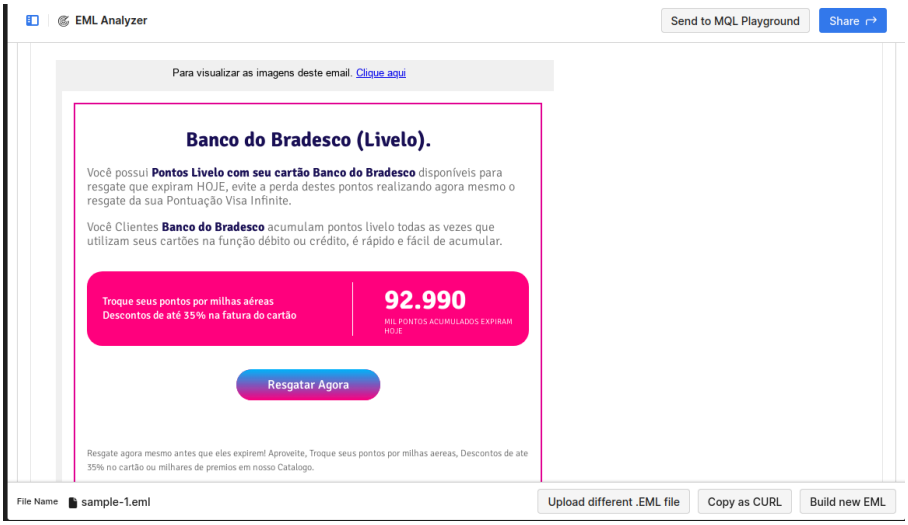
Investigation:



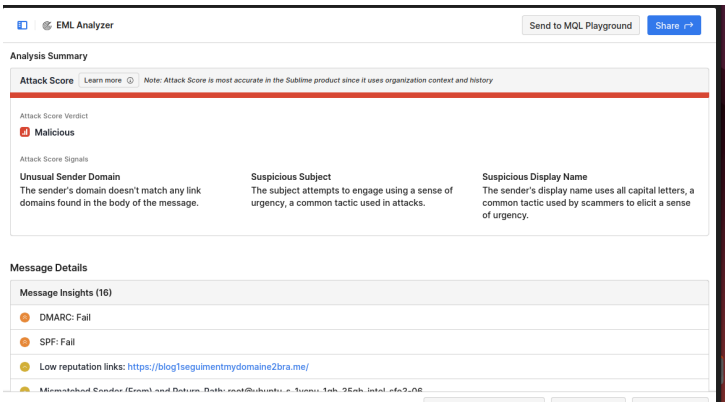
Conclusion:

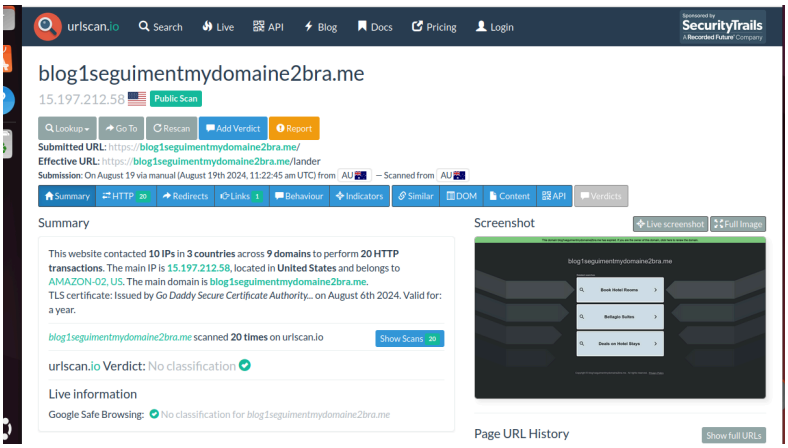
This email is harmless because amazon.com is a registered, known, and safe domain. This email was sent to my own mailbox. It was included because I wanted to test if the tools worked.

Email 2: A email from a Brazilian banking service



Investigation:

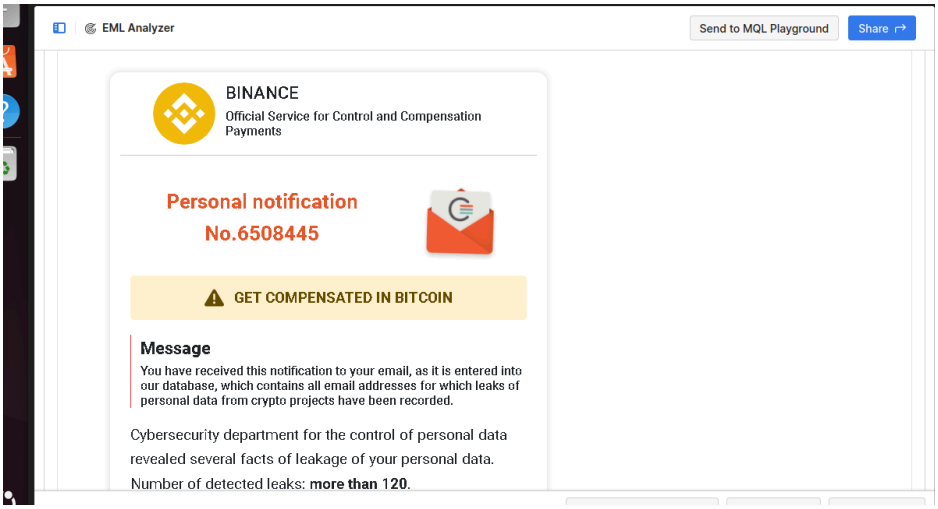




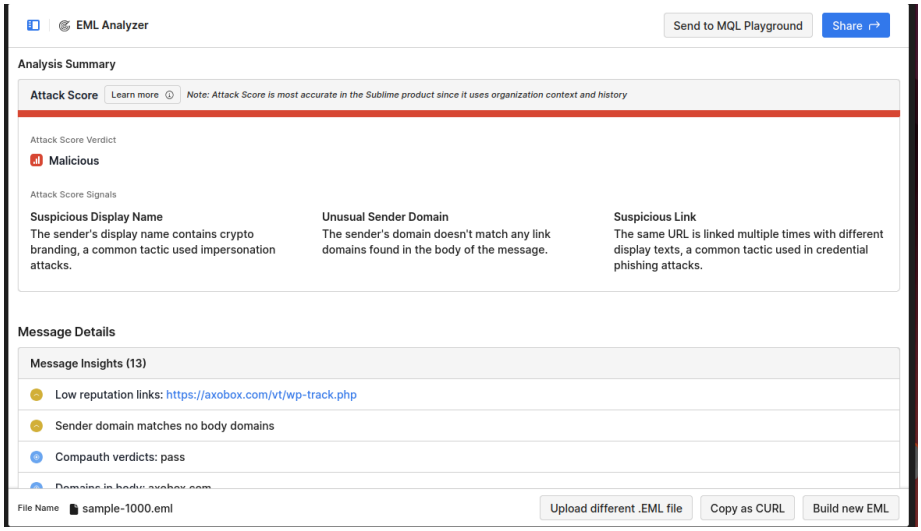
Conclusion:

Conclusion is that this email is a phishing attempt. This email is impersonating a Brazilian banking service. This is proven because of the unusual sender domain, suspicious subject, and the low link reputation.

Email 3: Email claiming information has been compromised



Investigation:



Conclusion:

Conclusion is that this is likely a phishing attempt. The social engineer is using a hoax to get the recipient to act. This is likely phishing because of the suspicious display name, unusual domain, suspicious link, and having the same url linked multiple times.