Phishing Incident Report-Credential-Capturing Email Analysis

1. General Information:

Attribute	Details
Date:	01/08/2023, 21:22:47
Subject:	Microsoft account unusual signin activity
To:	phishing@pot
From:	Microsoft account team
Reply-To:	N/A
Return-Path:	N/A
Sender IP:	103[.]225[.]77[.]255
Resolve Host:	The IP address is from a server in Russia, which could be suspicious.
Message-ID:	Not provided in the Email body

2. URLs

Status	Comments	URL
Malicious (Phishing)	Confirmed – The URL is not a legitimate Microsoft domain. It is hosted on "vercel.app," a platform for app deployment, not affiliated with Microsoft. This strongly indicates phishing.	hxxps[://]mc4-two[.]vercel[.]app/

3. Attachment

Attachment Name	MD5	SHA1	SHA256	Description
N/A	N/A	N/A	N/A	No - Attachment in this email.

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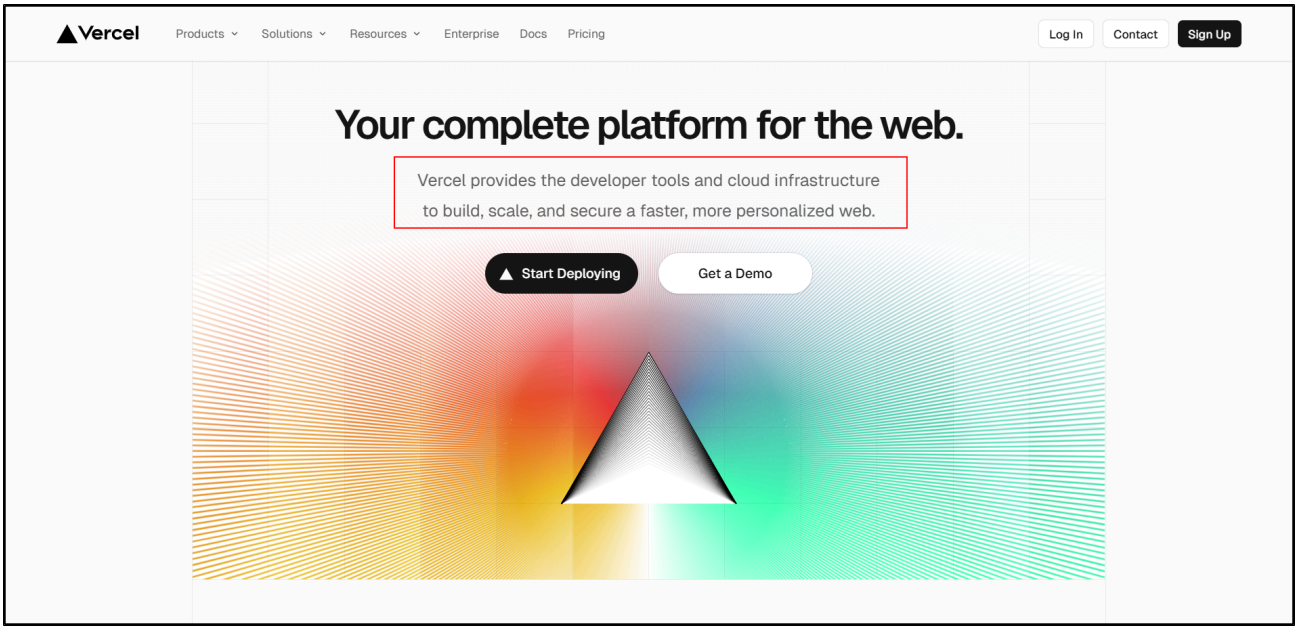
4. Artifact Analysis

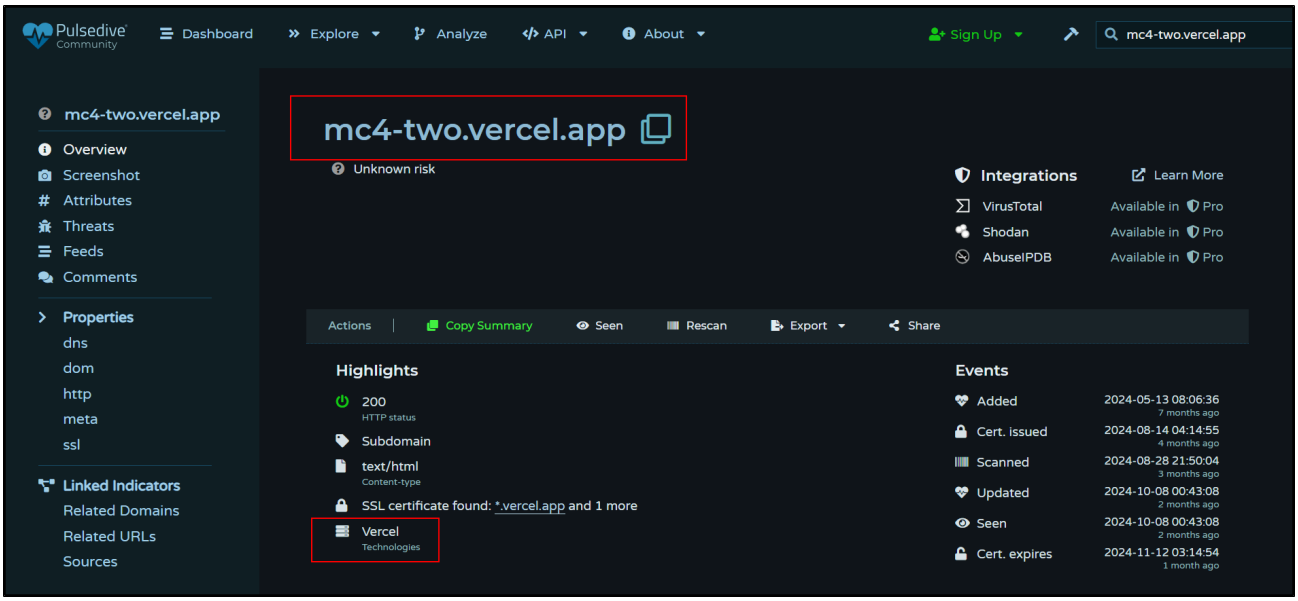
4.1 Sender Analysis:

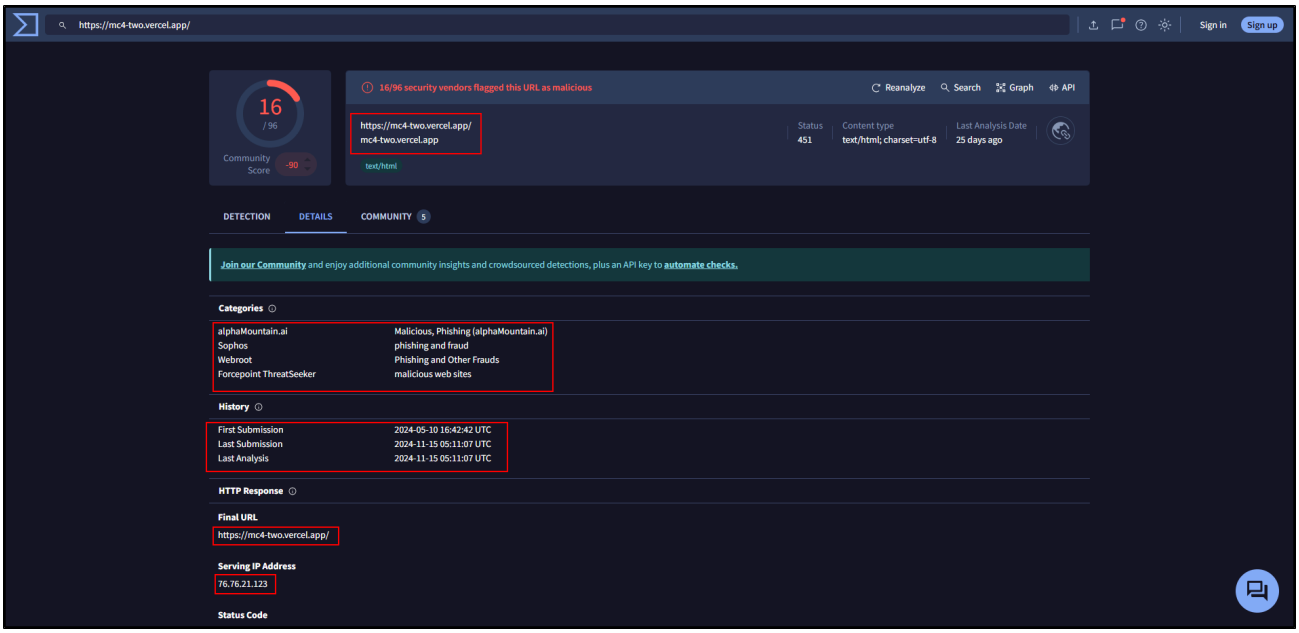
- The email appears to be from the "Microsoft account team" However, the unusual recipient (**phishing@pot**) suggests a phishing attempt.

4.2 URL Analysis:

- **URL:** hxxps[://]mc4-two[.]vercel[.]app/
- **Type:** Malicious (Phishing).
- **Comments:** The URL is hosted on the "Vercel platform," which is commonly used for deploying web apps. This platform is not associated with Microsoft, and using it in a phishing email is a red flag. Hence, the email is part of a phishing attempt intended to trick users into clicking the link and entering their login details or other personal information.
- **Supporting Evidence:**







4.3 Attachment

- No attachments included.

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5. Verdict

The email is confirmed as **malicious (phishing)**. The suspicious recipient address (**phishing@pot**) and the non-Microsoft URL indicate a phishing attempt, where the sender aims to trick users into clicking the link and stealing their personal information.

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6. Defense Action

- **Do not click on the URL.**
- **Mark the Email as Phishing.**
- **Block the Sender.**
- **Delete the email immediately.**