

# 2024-07-30 (RETRY LATER)

## 1. check statistics

Topic / Item	Count
▼ IPv4 Statistics/All Addresses	11531
172.16.1.66	11531
199.232.196.209	6540

all IPv4 packets are related to 172[.]16[.]1[.]66 - I1

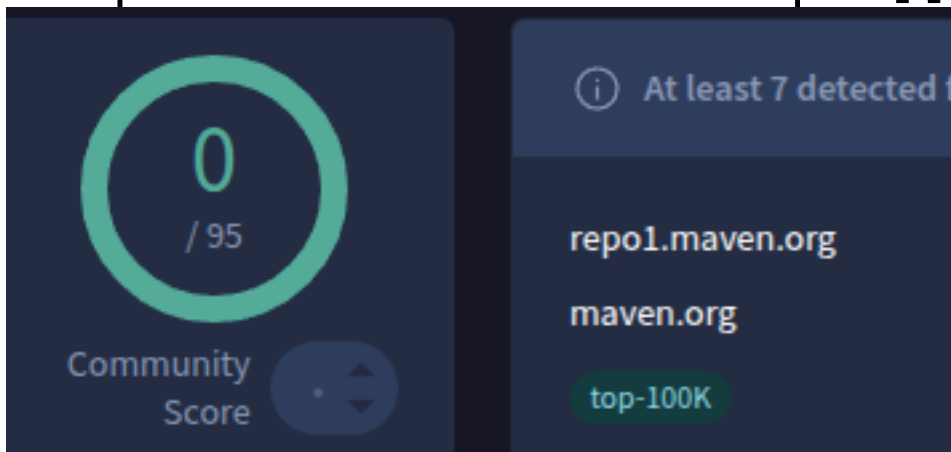
199[.]232[.]196[.]209 - E1 seems to be the external malicious IP

185[.]199[.]110[.]133 - E2

141[.]98[.]10[.]79 - E3

## 2. investigate E1

TLS packet shows SNI to be repo1[.]maven[.]org



no results on VT



Maven Central

<https://search.maven.org>

Maven Central

Sonatype Nexus Repository Cloud lets you publish and share components without managing infrastructure. Use one hosted repo in the Sonatype Cloud as your team's ...

seems to be some repository for code

3. investigate E2

SNI is objects[.]githubusercontent[.]com

4. investigate connections to I2

a lot of traffic between I1 and I2 before and after traffic with E1 and E2

5. investigate smb traffic

Size	Filename
22 bytes	\wiresharkworkshop.online\Policies\{31B2F340-016D-11D2-945F-00C04FB984F9}\gpt.ini
1,098 bytes	\wiresharkworkshop.online\Policies\{31B2F340-016D-11D2-945F-00C04FB984F9}\Machine\Microsoft\Windows NT\SecEdit\GptTmpl.inf
2,806 bytes	\wiresharkworkshop.online\Policies\{31B2F340-016D-11D2-945F-00C04FB984F9}\Machine\Registry.pol
22 bytes	\wiresharkworkshop.online\Policies\{31B2F340-016D-11D2-945F-00C04FB984F9}\gpt.ini
160 bytes	\samr

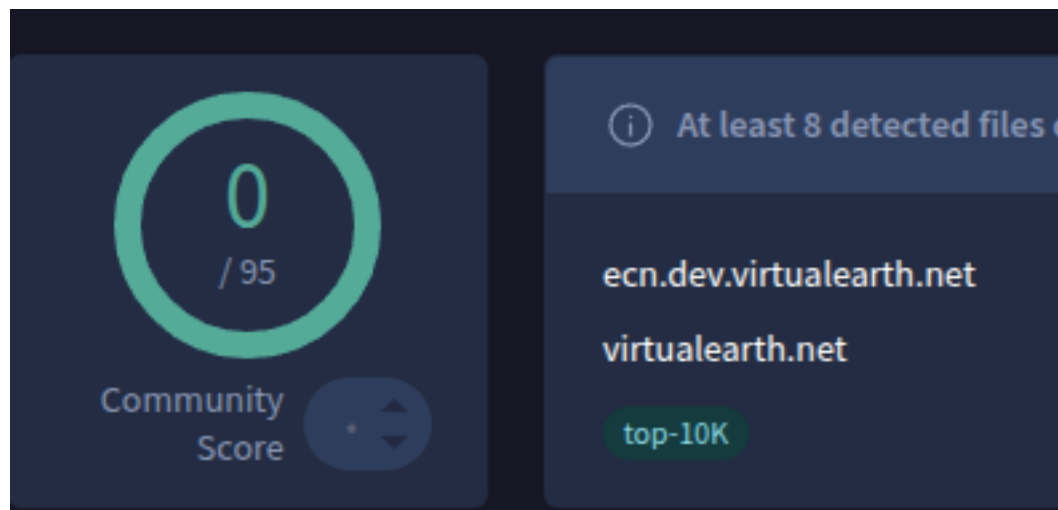
can't find anything suspicious

6. investigate dns traffic

request for ecn[.]dev[.]virtualearth[.]net => ip:

23[.]46[.]192[.]165 - E4

7. investigate E4



traffic is encrypted so I can't see

8. investigate http traffic

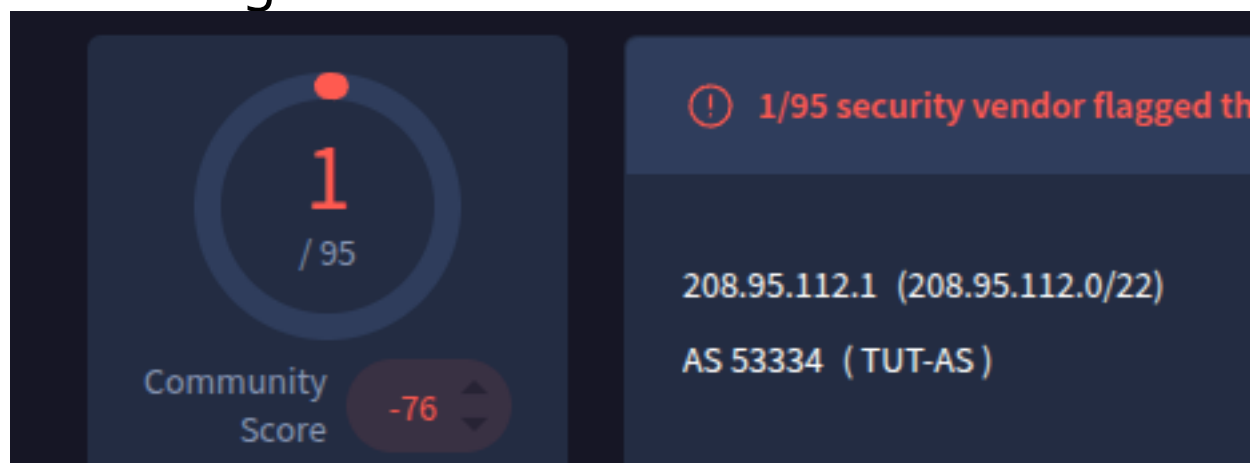
9111 78.006964 172.16.1.66 208.95.112.1 HTTP 242 GET /json/ HTTP/1.1

I1 requests json file from 208[.]95[.]112[.]1 - E5

```
{
  "status": "success",
  "country": "United States",
  "countryCode": "US",
  "region": "TX",
  "regionName": "Texas",
  "city": "Austin",
  "zip": "78752",
  "lat": [30, 2095],
  "lon": -97,
  "timezone": "America/Chicago",
  "isp": "Google Fiber, Inc[.]",
  "org": "Google Fiber",
  "as": "AS16591 Google Fiber, Inc[.]",
  "query": "136[.]49[.]34[.]127"
}
```

reply from contains an IP: 136[.]49[.]34[.]127 - E6

9. investigate E5



## 10. investigate E6

ip.addr==136.49.34.127		
No.	Time	So

no traffic with E6

