

Timbershade Post-Incident Report

What activity is snort reporting on?	DHCP/NBNS traffic
What is the date and time of this alert?	January 28th, 2019 on 9:44 PM
What is the external IP address that snort is flagging for malicious activity?	255.255.255.255
What is the internal IP address that snort is flagging for malicious activity?	172.17.8.109
What is the source port of the activity?	68
What is the destination port of the activity?	67
What are the MAC Addresses of the computers involved?	14:fe:b5:d4:15:ca (Dell_d4:15:ca
What is the host name of the internal machine?	Dunn-Windows-PC
Can you confirm the date and time this issue occurred?	Yes
How can you confirm if the snort alert is accurate?	By running a TCP.
Can you safely verify whether or not malware was downloaded?	Yes


```
Transaction ID: 0xf14c
Flags: 0x2910, Opcode: Registration, Recursion desired, Broadcast
Questions: 1
Answer RRs: 0
Authority RRs: 0
Additional RRs: 1
Queries
Additional records
  DUNN-WINDOWS-PC<00>: type NB, class IN
    Name: DUNN-WINDOWS-PC<00> (Workstation/Redirector)
    Type: NB (32)
    Class: IN (1)
    Time to live: 3 days, 11 hours, 20 minutes
    Data length: 6
  Name flags: 0x0000, ONT: B-node (B-node, unique)
  Addr: 172.17.8.109
```

```
HTTP/1.1 200 OK
Server: nginx/1.0.15
Date: Mon, 28 Jan 2019 21:49:19 GMT
Content-Type: application/octet-stream
Connection: keep-alive
Content-Length: 155648
Last-Modified: Mon, 28 Jan 2019 12:11:40 GMT
ETag: "5c4ef884-26000"
Accept-Ranges: bytes
```

```
MZ .....@.....
...L! This program cannot be run in DOS mode.
```

Indicators this is
a Windows
EXE or DLL file