

Brute Force

Command Execution

CSRF

File Inclusion

SQL Injection

SQL Injection (Blind)

Upload

XSS reflected

XSS stored

DVWA Security

PHP Info

About

Logout

Username: admin Security Level: high PHPIDS: disabled

Welcome to Damn Vulnerable Web App!

Damn Vulnerable Web App (DVWA) is a PHP/MySQL web application that is damn vulnerable. Its main goals are to be an aid for security professionals to test their skills and tools in a legal environment, help web developers better understand the processes of securing web applications and aid teachers/students to teach/learn web application security in a class room environment.

WARNING!

Damn Vulnerable Web App is damn vulnerable! Do not upload it to your hosting provider's public html folder or any internet facing web server as it will be compromised. We recommend downloading and installing XAMPP onto a local machine inside your LAN which is used solely for testing.

Disclaimer

We do not take responsibility for the way in which any one uses this application. We have made the purposes of the application clear and it should not be used maliciously. We have given warnings and taken measures to prevent users from installing DVWA on to live web servers. If your web server is compromised via an installation of DVWA it is not our responsibility it is the responsibility of the person/s who uploaded and installed it.

General Instructions

The help button allows you to view hits/tips for each vulnerability and for each security level on their respective page.

You have logged in as 'admin'

retasploitable login: msaadmin
Password:

regin incorrect
retasploitable login: msfadmin
Password:

respond:

respon

Contact: msfdevlatImetasploit.com

o mail.

VirtualBox Host-Only Ethernet Adapter #2
VirtualBox Host-Only Ethernet Adapter #2

 IPv4 Prefix
 IPv6 Prefix
 DHCP Server

 192.168.56.1/24
 Enabled

 192.168.121.4/24
 Enabled

Adapter DHCP Server

Configure Adapter Automatically
Configure Adapter Manually

Name

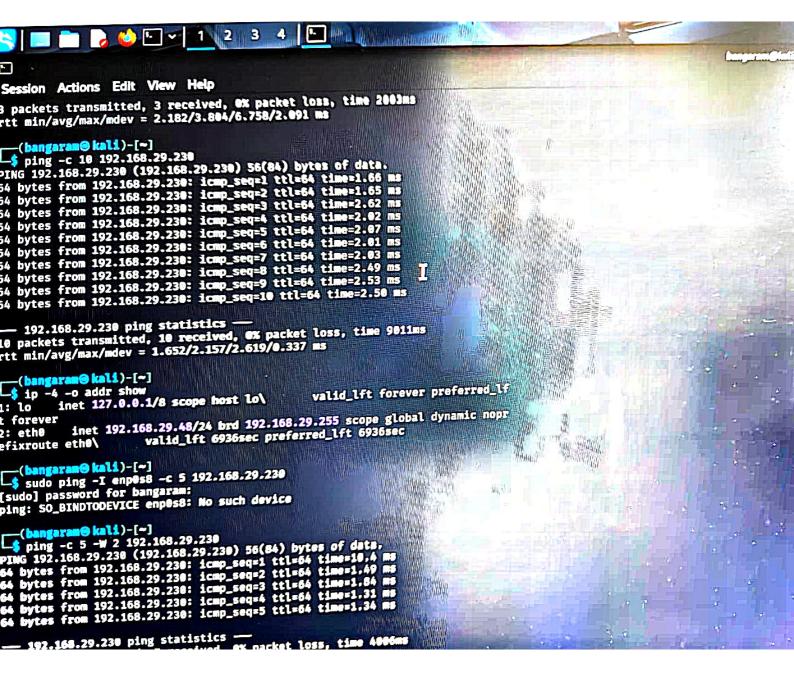
IPv4 Address: 192.168.56.1

IPv4 Network Mask: 255.255.255.0

IPv6 Address: __fe80::86c4:726c:e67b:fc5d

IPv6 Prefix Length: 64

Apply Reset



```
64 bytes from 192.168.29.238: icmp_seq=4 ttl=64 time=1.31 m8 64 bytes from 192.168.29.238: icmp_seq=5 ttl=64 time=1.34 m8
  — 192.168.29.230 ping statistics —
5 packets transmitted, 5 received, 0% packet loss, time 4000ms
rtt min/avg/max/mdev = 1.305/3.279/10.416/3.573 ms
(bengaramo kali)-[~]

| ip -4 addr show
1: lo: <loopBACK,UP,LOMER_UP> wtw 65536 qdisc noqueue state UNKNOWN group def

ault qlen 1000
    inet 127.0.0.1/8 scope host lo
    valid_lft forever preferred_lft forever
    valid_lft forever preferred_lft forever

2: otho: <8ROADCAST,MULTICAST,UP,LOMER_UP> wtw 1500 qdisc fq_codel_state UP_g

roup default qlen 1000
    inet 192.168.29.48/24 brd 192.168.29.255 scope global_dynamic_noprefixrou
te etho
                 valid_lft 6610sec preferred_lft 6610sec
 te ethe
(bangaran@ kali)-[~]

$ ip route

default via 192.168.29.1 dev
                                                                                                         mp sy: 192,168,29,48 metric 100
Link syc 192,168,29,48 metric 100
 192.168.29.0/24 dev
(bengaran0 kall)-[-]

ip -4 addr show

1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group d
ault qlen 1800
inet 127.0.0.1/8 scope host lo
valid_lft forever preferred_lft forever
2: othe: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP
roup default qlen 1800
inet 192.168.29.48/24 brd 192.168.29.255 scope global dynamic noprefixer
                 valid_lft 6462sec preferred_lft 6462sec
     sudo nmap -Pn -sV -p 80,443,22 192.168.29.230
carting Nmap 7.95 ( https://nmap.org ) at 2025-09-30 17:10 IST
map scan report for 192.168.29.230
set is up (0.0015s latency).
                   STATE SERVICE VERSION
```

```
Season Actions Edit View Help

valid_lft 6610sec preferred_lft 6610sec

(hemparamo kuli)-[-]

§ 1p route

default via 192.168.29.1 dev wib0 proto dhep are 192.168.29.48 metric 189

192.168.29.8/24 dev wib0 proto kernel scope link are 192.168.29.48 metric 189

192.168.29.39 dev wib0 lladdr DEN_DENTALLE

§ 1p neigh show

192.168.29.130 dev wib0 lladdr DEN_DENTALLE

$ 1p neigh show

192.168.29.1 dev wib0 lladdr DEN_DENTALLE

$ 1p -4 addr show

11 los (LOUPRACK, UP, LOWER, UP) with $3338 willst nequence state LNKKOON group correct

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12 cttol (SROUPCAST, UP, LOWER, UP) with $3338 willst nequence state LNKKOON group correct

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14 cttol (SROUPCAST, UP, LOWER, UP) with $3338 willst nequence state UNKOON group correct

15 cttol (SROUPCAST, UP, LOWER, UP) with $3338 willst nequence state UNKOON group correct

16 sudo man = Ph = V = P 80.443.72 192.168.29.238

Starting heap 7.95 ( https://manp.org/) at 2025-99-30 17/10 157

Namp rean report for 192.168.29.238

Nost is up (6.00155 latency).

1 PORT STATE SERVICE VERSION

80/Ctop open http Apache httpd 2.2.8 ((Ubuniu) DAV/2)

NAC Address 80:80:27:09:DF1AB (PCS Systemichinsk/Oracle Virtual Box Virtual NIC)

Service Info: OS: Linuar, OPE: cpe;/csi.daux;i.daux,i.genei

Service detection performed. Please report any incorrect results at https://manp.org/submis/
```

