

Information gathering in WHOIS

Domain Information

Whois

Identity for everyone

Domains

Hosting

Servers

Email

Security

Whois

Deals

Enter Domain or IP

Q WHOIS

0

vulnweb.com

Updated 40 minutes ago

Domain Information

Domain:

vulnweb.com

Registrar:

EuroDNS S.A.

Registered On:

2010-06-14

Expires On:

2025-06-13

Updated On:

2023-05-26

Status:

clientTransferProhibited

Name Servers:

ns1.eurodns.com

ns2.eurodns.com

ns3.eurodns.com

ns4.eurodns.com

Interested in similar domains?

vulnwebonline.com

Buy Now

thevulnweb.com

Buy Now

vulnwebgroup.com

Buy Now

myvulnweb.com

Buy Now

vulnweb.net

Buy Now

vulnwebonline.net

Buy Now

Sale

ns4.eurodns.com

ns3.eurodns.com

ns2.eurodns.com

ns1.eurodns.com

Name Servers:

ns1.eurodns.com

ns2.eurodns.com

ns3.eurodns.com

ns4.eurodns.com

Status:

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Buy Now

vulnwebgroup.com

Buy Now

myvulnweb.com

Buy Now

vulnweb.net

Buy Now

vulnwebonline.net

Buy Now

Sale

Registrant Contact



Registrant Contact

Name: Acunetix Acunetix

Organization: Acunetix Ltd

Street: 3rd Floor,, J&C Building,, Road Town

City: Tortola

Postal Code: VG1110

Country: VG

Phone: +1.23456789

Email: **administrator**@acunetix.com

Email: **administrator**@acunetix.com

Phone: +1.23456789

Country: VG

Postal Code: VG1110

City: Tortola

Administrative Contact



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Technical Contact



Technical Contact

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City: Tortola

Street: 3rd Floor,, J&C Building,, Road Town

Organization: Acunetix Ltd

Name: Acunetix Acunetix

Raw Whois Data

Domain Name: vulnweb.com

Registry Domain ID: D16000066-COM

Registrar WHOIS Server: whois.eurodns.com

Registrar URL: http://www.eurodns.com

Updated Date: 2023-05-26T10:04:20Z

Creation Date: 2010-06-14T00:00:00Z

Registrar Registration Expiration Date: 2025-06-13T00:00:00Z

Registrar: Eurodns S.A.

Registrar IANA ID: 1052

Registrar Abuse Contact Email: **legalservices**
@eurodns.com

Registrar Abuse Contact Phone: +352.27220150

Domain Status: clientTransferProhibited
<http://www.icann.org/epp#clientTransferProhibited>

Registry Registrant ID:

Registrant Name: Acunetix Acunetix

Registrant Organization: Acunetix Ltd

Registrant Street: 3rd Floor,, J&C Building,,
Road Town

Registrant City: Tortola

Registrant State/Province:

Registrant Postal Code: VG1110

Registrant Country: VG

Registrant Phone: +1.23456789

Registrant Fax:

Registrant Email: **administrator**@acunetix.com

Registry Admin ID:

Admin Name: Acunetix Acunetix

Admin Organization: Acunetix Ltd

Admin Street: 3rd Floor,, J&C Building,, Road
Town

Admin City: Tortola

Admin State/Province:

Admin Postal Code: VG1110

Admin Country: VG

Admin Phone: +1.23456789

Admin Fax:

Admin Email: **administrator**@acunetix.com

Registry Tech ID:

Tech Name: Acunetix Acunetix

Tech Organization: Acunetix Ltd

Tech Street: 3rd Floor,, J&C Building,, Road Town

Tech City: Tortola

Tech State/Province:

Tech Postal Code: VG1110

Tech Country: VG

Tech Phone: +1.23456789

Tech Fax:

Tech Email: **administrator**@acunetix.com

Name Server: ns1.eurodns.com

Name Server: ns2.eurodns.com

Name Server: ns3.eurodns.com

Name Server: ns4.eurodns.com

DNSSEC: unsigned

Background

Site title	Home of Acunetix Art	Date first seen	April 2017
Site rank	2339	Primary language	English
Description	Not Present		

Network

Site	http://testphp.vulnweb.com	Domain	vulnweb.com
Netblock Owner	Amazon.com, Inc.	Nameserver	ns1.eurodns.com
Hosting company	Amazon - US West (Oregon) datacenter	Domain registrar	eurodns.com
Hosting country	US	Nameserver organisation	whois.eurodns.com
IPv4 address	44.228.249.3 (VirusTotal)	Organisation	Acunetix Ltd, 3rd Floor,, J&C Building,, Road Town, Tortola, VG1110, Virgin Islands (British)
IPv4 autonomous systems	AS16509	DNS admin	hostmaster@eurodns.com
IPv6 address	Not Present	Top Level Domain	Commercial entities (.com)

IPv6 address	Not Present	Top Level Domain	Commercial entities (.com)
IPv6 autonomous systems	Not Present	DNS Security Extensions	Unknown
Reverse DNS			
ec2-44-228-249-3.us-west-2.compute.amazonaws.com			

IP delegation

IPv4 address (44.228.249.3)

IP range	Country	Name	Description
::ffff:0.0.0.0/96	United States	IANA-IPv4-MAPPED-ADDRESS	Internet Assigned Numbers Authority
↳ 44.0.0.0-44.255.255.255	United States	NET44	American Registry for Internet Numbers
↳ 44.192.0.0-44.255.255.255	United States	AMAZO-4	Amazon.com, Inc.
↳ 44.224.0.0-44.255.255.255	United States	AMAZO-ZPDX	Amazon.com, Inc.
↳ 44.228.249.3	United States	AMAZO-ZPDX	Amazon.com, Inc.

IP delegation

IPv4 address (44.228.249.3)

IP range	Country	Name	Description
::ffff:0.0.0.0/96	United States	IANA-IPv4-MAPPED-ADDRESS	Internet Assigned Numbers Authority
↳ 44.0.0.0-44.255.255.255	United States	NET44	American Registry for Internet Numbers
↳ 44.192.0.0-44.255.255.255	United States	AMAZO-4	Amazon.com, Inc.
↳ 44.224.0.0-44.255.255.255	United States	AMAZO-ZPDX	Amazon.com, Inc.
↳ 44.228.249.3	United States	AMAZO-ZPDX	Amazon.com, Inc.

Netblock owner	IP address	OS	Web server	Last seen
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	nginx/1.19.0	17-Feb-2024
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	unknown	1-May-2023
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	nginx/1.19.0	30-Apr-2023
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	unknown	11-Apr-2023
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	nginx/1.19.0	10-Apr-2023
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	unknown	nginx/1.19.0	5-Feb-2023
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	unknown	unknown	29-Dec-2022
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	unknown	nginx/1.19.0	28-Dec-2022
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	Linux	nginx/1.19.0	24-Sep-2022
Amazon.com, Inc. EC2, EC2 1200 12th Ave South Seattle WA US 98144	44.228.249.3	unknown	nginx/1.19.0	23-Sep-2022

Cloud & PaaS

Cloud computing is the use of computing resources (hardware and software) that are delivered as a service over a network (typically the Internet). Platform as a service (PaaS) is a category of cloud computing services that provide a computing platform and a solution stack as a service.

Technology	Description	Popular sites using this technology
Amazon Web Services - EC2 🔗	Cloud computing service (Elastic Compute Cloud)	www.makeuseof.com , www.duolingo.com , onlyfans.com

Application Servers

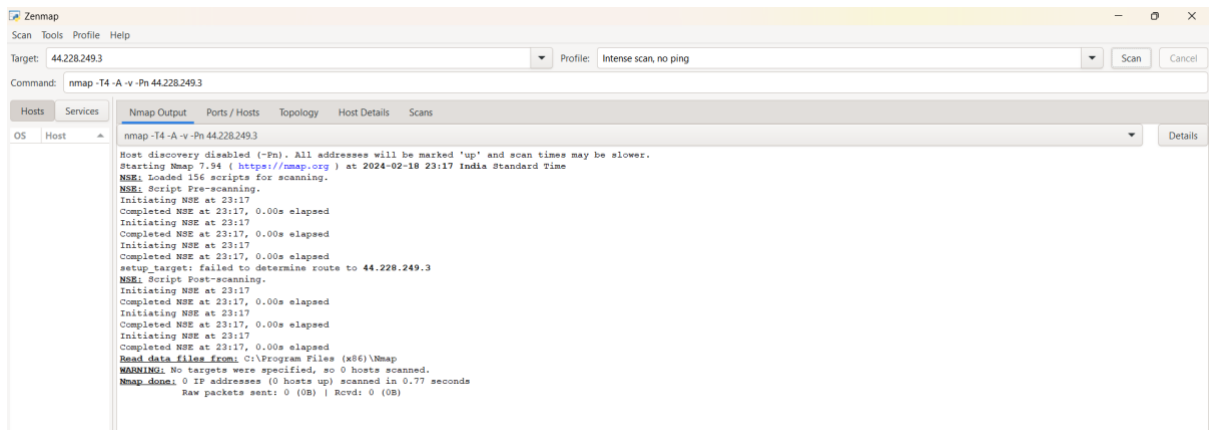
An application server is a server that provides software applications with services such as security, data services, transaction support, load balancing, and management of large distributed systems.

Technology	Description	Popular sites using this technology
Debian ↗	<i>No description</i>	www.smtpcorp.com , www.vincihoteles.com , www.24presse.com

Using Nmap Tool

Intense Scan

The screenshot shows the Zenmap application window. At the top, the 'Scan' tab is active. The 'Target' field contains '44.228.249.3' and the 'Profile' is set to 'Intense scan plus UDP'. The 'Command' field shows 'nmap -sS -sU -T4 -A -v 44.228.249.3'. Below the command field, there are tabs for 'Hosts', 'Services', 'Nmap Output', 'Ports / Hosts', 'Topology', 'Host Details', and 'Scans'. The 'Nmap Output' tab is selected, displaying the results of the scan. The output shows that the scan was successful, with 156 scripts loaded and 0 hosts scanned. The scan was completed at 2024-02-10 23:17 India Standard Time. The output also shows that the scan failed to determine the route to 44.228.249.3.



In Kali linux Nmap

```
(root@kali)-[/home/kali]
# nmap -T4 -A -v 44.228.249.3
Starting Nmap 7.93 ( https://nmap.org ) at 2024-02-22 23:14 EST
NSE: Loaded 155 scripts for scanning.
NSE: Script Pre-scanning.
Initiating NSE at 23:14
Completed NSE at 23:14, 0.00s elapsed
Initiating NSE at 23:14
Completed NSE at 23:14, 0.00s elapsed
Initiating NSE at 23:14
Completed NSE at 23:14, 0.00s elapsed
Initiating Ping Scan at 23:14
Scanning 44.228.249.3 [4 ports]
Completed Ping Scan at 23:14, 0.37s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host. at 23:14
Completed Parallel DNS resolution of 1 host. at 23:14, 0.70s elapsed
Initiating SYN Stealth Scan at 23:14
Scanning ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3) [1000 ports]
Discovered open port 80/tcp on 44.228.249.3
```

```
Discovered open port 80/tcp on 44.228.249.3
Completed SYN Stealth Scan at 23:14, 26.47s elapsed (1000 total ports)
Initiating Service scan at 23:14
Scanning 1 service on ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)
Completed Service scan at 23:15, 30.14s elapsed (1 service on 1 host)
Initiating OS detection (try #1) against ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)
Retrying OS detection (try #2) against ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)
Initiating Traceroute at 23:15
Completed Traceroute at 23:15, 1.49s elapsed
Initiating Parallel DNS resolution of 2 hosts. at 23:15
Completed Parallel DNS resolution of 2 hosts. at 23:15, 0.04s elapsed
NSE: Script scanning 44.228.249.3.
Initiating NSE at 23:15
Completed NSE at 23:15, 21.92s elapsed
Initiating NSE at 23:15
Completed NSE at 23:15, 3.00s elapsed
Initiating NSE at 23:15
Completed NSE at 23:15, 0.00s elapsed
Nmap scan report for ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)
Host is up (0.37s latency).
Not shown: 999 filtered tcp ports (no-response)
PORT      STATE SERVICE VERSION
80/tcp    open  http    nginx 1.19.0
Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
OS fingerprint not ideal because: Missing a closed TCP port so results incomplete
No OS matches for host
Uptime guess: 0.000 days (since Thu Feb 22 23:15:11 2024)
Network Distance: 3 hops
TCP Sequence Prediction: Difficulty=264 (Good luck!)
IP ID Sequence Generation: All zeros

TRACEROUTE (using port 80/tcp)
HOP RTT      ADDRESS
1   448.98 ms gpon.net (192.168.1.1)
2   448.60 ms 10.24.0.1 (10.24.0.1)
3   450.05 ms ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)
```

TRACEROUTE (using port 80/tcp)

HOP	RTT	ADDRESS
1	448.98 ms	gpon.net (192.168.1.1)
2	448.60 ms	10.24.0.1 (10.24.0.1)
3	450.05 ms	ec2-44-228-249-3.us-west-2.compute.amazonaws.com (44.228.249.3)

NSE: Script Post-scanning.

Initiating NSE at 23:15

Completed NSE at 23:15, 0.00s elapsed

Initiating NSE at 23:15

Completed NSE at 23:15, 0.00s elapsed

Initiating NSE at 23:15

Completed NSE at 23:15, 0.00s elapsed

Read data files from: /usr/bin/../share/nmap

OS and Service detection performed. Please report any incorrect results at <https://nmap.org/submit/>.

Nmap done: 1 IP address (1 host up) scanned in 98.72 seconds

Raw packets sent: 2138 (98.178KB) | Rcvd: 95 (5.486KB)