ANNUAL REPORT

WEEKLY AND DAILY REPORT

Presented To
OLIVIA THOMPSON

Presented By
ALEXANDER THOMPSON

IP Address Resolution

Resolved IP Address: 23.9.67.173

WHOIS Lookup

Domain Information

- • - Domain Name: konami.com

- • - Registrar: MarkMonitor, Inc.

- • - Registrar IANA ID: 292

- • - Creation Date: 1995-08-24T04:00:00+0000

- • - Last Updated: 2024-08-06T04:26:21+0000

- • - Expiration Date: 2026-08-23T00:00:00+0000

- • - Domain Statuses: clientUpdateProhibited clientTransferProhibited clientDeleteProhibited

Registrant Information

- • - Name: KONAMI GROUP CORPORATION

- • - Organization: KONAMI GROUP CORPORATION

- • - Address: 1-11-1, Ginza

- • - City: Chuo-ku

- • - State: Tokyo

- • - Postal Code: 104-0061

- • - Country: JAPAN

- • - Phone: 81366360573

- • - Fax: 81368931573

- • - Email: domain.jp@markmonitor.com

Administrative Contact

- - Name: Not Available

- - Organization: MarkMonitor Japan G.K.

- - State: Tokyo

- - Country: JAPAN

Technical Contact

- - Name: Not Available

- - Organization: MarkMonitor Japan G.K.

- - State: Tokyo

- - Country: JAPAN

Name Servers

- - na03.konami.co.jp, na02.konami.co.jp, na01.konami.co.jp

Additional Information

- - Domain Protection: The domain is safeguarded under multiple prohibitive statuses.

InternetDB Information

InternetDB Information for IP: 23.9.67.173

Open Ports:

- - 80

- - 443

CPEs:

Hostnames:

- - a23-9-67-173.deploy.static.akamaitechnologies.com

- - konami.com

- - safetycheck.konami.co.jp

- - img.konami.com

- - www.konamiopen.jp

- - www.jazzercise.jp

- - img.yugioh-card.com

- - www.yugioh-card.com

- - www.konami.com

Tags:

- - cdn

Vulnerabilities: None

Geolocation Lookup

IP Information

• IP: 23.9.67.173

• Hostname: a23-9-67-173.deploy.static.akamaitechnologies.com

• City: Chennai

• Region: Tamil Nadu

• Country: IN

• Location: 13.0878,80.2785

• Organization: AS16625 Akamai Technologies, Inc.

• Postal: 600001

• Timezone: Asia/Kolkata

Shodan Information

Shodan Information for IP: 23.9.67.173

Organization: Akamai Technologies, Inc.

Operating System: None

ISP: Akamai Technologies, Inc.

Country: India

City: Chennai

Latitude: 13.08784

Longitude: 80.27847

Open Ports:

Port: 443

Service: AkamaiGHost

Version: N/A

Banner: HTTP/1.0 400 Bad Request

Server: AkamaiGHost

Mime-Version: 1.0

Content-Type: text/html

Content-Length: 310

Expires: Wed, 21 Aug 2024 01:52:12 GMT

Date: Wed, 21 Aug 2024 01:52:12 GMT

Connection: close

Nmap Scan

Starting Nmap 7.95 (https://nmap.org) at 2024-08-24 01:12 India Standard Time

Pre-scan script results:

| broadcast-avahi-dos:

| Discovered hosts:

| 224.0.0.251

| After NULL UDP avahi packet DoS (CVE-2011-1002).

|_   Hosts are all up (not vulnerable).

Nmap   scan   report   for   a23-9-67-173.deploy.static.akamaitechnologies.com

(23.9.67.173)

Host is up (0.045s latency).

PORT   STATE   SERVICE

21/tcp   filtered ftp

22/tcp   filtered ssh

23/tcp   filtered telnet

25/tcp   filtered smtp

80/tcp   open   http

|_http-csrf: Couldn't find any CSRF vulnerabilities.

|_http-stored-xss: Couldn't find any stored XSS vulnerabilities.

|_http-dombased-xss: Couldn't find any DOM based XSS.

110/tcp filtered pop3

139/tcp filtered netbios-ssn

443/tcp open   https

|_http-stored-xss: Couldn't find any stored XSS vulnerabilities.

|_http-csrf: Couldn't find any CSRF vulnerabilities.

|_http-dombased-xss: Couldn't find any DOM based XSS.

445/tcp filtered microsoft-ds

3389/tcp filtered ms-wbt-server

Nmap done: 1 IP address (1 host up) scanned in 636.42 seconds

Conclusion

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No critical vulnerabilities were detected in the Nmap scan, but regular scans are advised to ensure ongoing security.

Shodan identified 1 open ports, which could serve as potential entry points for attackers.

It is recommended to review these open ports and secure or close them if they are not needed. Disabling unnecessary services can minimize exposure to threats.

WHOIS lookup provided detailed information about the domain ownership. This information can be used to understand the entity behind the domain and assess potential risks associated with it.

The IP is located in IN, which could indicate the origin of the services and provide insights into potential regional threats.

Overall, it is recommended to conduct further in-depth analysis, apply necessary security measures, and ensure continuous monitoring to maintain a secure environment.