

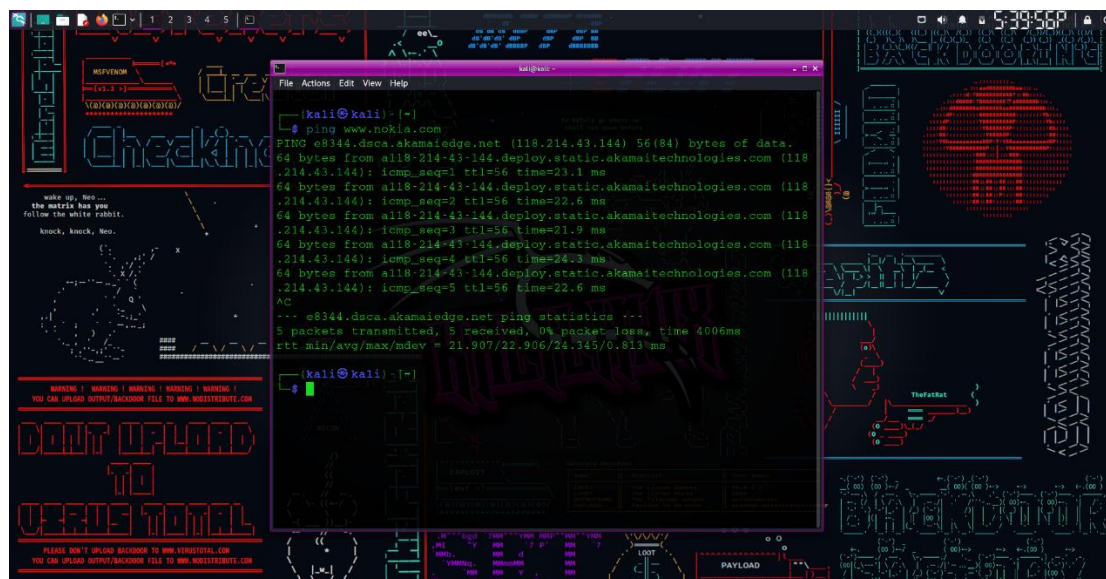
# **A Research Report on Nokia Website (Information Gathering)**

Prepared by  
Siva Krishna Siripurapu

# Report on Nokia Website Information Gathering

## 1.NOKIA WEBSITE INFORMATION GATHERING

### PING CHECKING ON NOKIA WEBSITE:



### OUTPUT:

**Command:** ping www.nokia.com

ping www.nokia.com.

PING e8344.dsca.akamaiedge.net (23.58.35.29) 56(84) bytes of data.

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

icmp\_seq=1 ttl=59 time=19.7 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

icmp\_seq=2 ttl=59 time=19.5 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

icmp\_seq=3 ttl=59 time=19.3 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

icmp\_seq=4 ttl=59 time=19.1 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

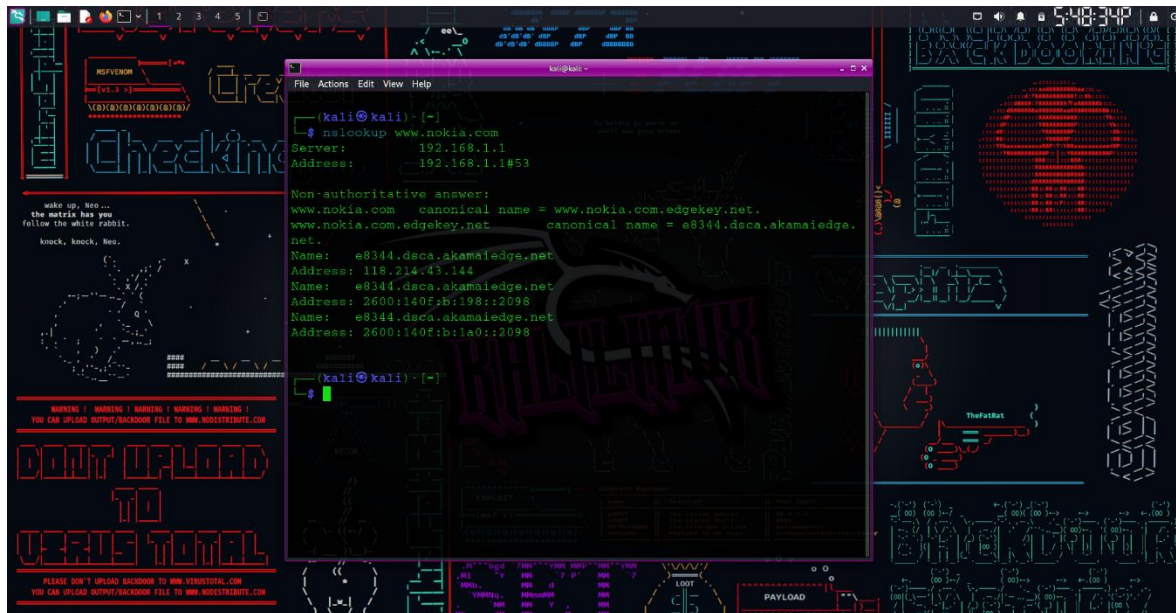
icmp\_seq=5 ttl=59 time=20.6 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):

icmp\_seq=6 ttl=59 time=20.1 ms

64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):  
icmp\_seq=7 ttl=59 time=19.2 ms  
64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):  
icmp\_seq=8 ttl=59 time=20.8 ms  
64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):  
icmp\_seq=9 ttl=59 time=19.6 ms  
64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):  
icmp\_seq=10 ttl=59 time=17.2 ms  
64 bytes from a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29):  
icmp\_seq=11 ttl=59 time=20.2 ms  
^C  
--- e8344.dsca.akamaiedge.net ping statistics ---  
11 packets transmitted, 11 received, 0% packet loss, time 10021ms.  
rtt min/avg/max/mdev = 17.179/19.564/20.822/0.929 ms

## NSLOOKUP:



## OUTOUT:

**Command:** nslookup www.nokia.com

nslookup www.nokia.com

Server: 192.168.1.1

Address: 192.168.1.1#53

**Non-authoritative answer:**

www.nokia.com canonical name = www.nokia.com.edgekey.net.

www.nokia.com.edgekey.net

canonical name = e8344.dsca.akamaiedge.net.

Name: e8344.dsca.akamaiedge.net

Address: 23.58.35.29

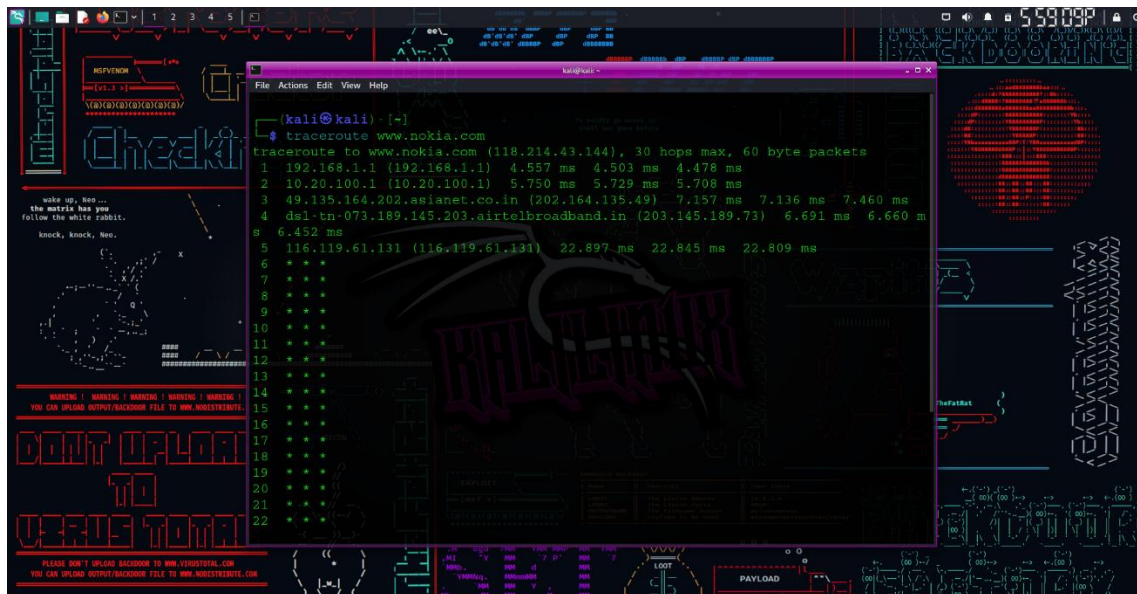
Name: e8344.dsca.akamaiedge.net

Address: 2600:140f:b:1a0::2098

Name: e8344.dsca.akamaiedge.net

Address: 2600:140f:b:198::209

## TRACEROUTE:



```
kali@kali:~$ traceroute www.nokia.com
traceroute to www.nokia.com (118.214.43.144), 30 hops max, 60 byte packets
 1 192.168.1.1 (192.168.1.1) 4.557 ms 4.503 ms 4.478 ms
 2 10.20.100.1 (10.20.100.1) 5.750 ms 5.729 ms 5.708 ms
 3 49.135.164.202.asianet.co.in (202.164.135.49) 7.157 ms 7.136 ms 7.460 ms
 4 dsl-tn-073.189.145.203.airtelbroadband.in (203.145.189.73) 6.691 ms 6.660 m
 5 116.119.61.131 (116.119.61.131) 22.897 ms 22.845 ms 22.809 ms
 6 * * *
 7 * * *
 8 * * *
 9 * * *
10 * * *
11 * * *
12 * * *
13 * * *
14 * * *
15 * * *
16 * * *
17 * * *
18 * * *
19 * * *
20 * * *
21 * * *
22 * * *
```

## OUTPUT:

**Command:** traceroute www.nokia.com

traceroute www.nokia.com.

traceroute to www.nokia.com (23.58.35.29), 30 hops max, 60-byte packets.

1 192.168.1.1 (192.168.1.1) 6.349 ms 6.091 ms 5.989 ms

2 10.20.100.1 (10.20.100.1) 16.389 ms 16.299 ms 16.204 ms

3 49.135.164. 202.asianet.co.in (202.164.135.49) 16.133 ms 16.051 ms 16.047 ms

4 dsl-tn-073.189.145.203.airtelbroadband.in (203.145.189.73) 15.831 ms 15.483  
ms 15.380 ms

5 182.79.142.236 (182.79.142.236) 19.600 ms 116.119.158.145 (116.119.158.145)  
19.545 ms 22.197 ms

6 ae14.tata-maa.netarch.akamai.com (23.57.75.246) 67.285 ms 290.573 ms  
290.451 ms

7 \* \* \*

8 \* \* \*

## 1.FOOTPRINTING AND SUBDOMAIN ENUMERATION:

Collected active subdomains by using various tools like sublst3r, amass which is available in kali linux tools or Online Services like DNSDumpster etc.

### Using Sublist3r:

**Command:** sublist3r -d [www.nokia.com](http://www.nokia.com) -o subdomains.txt

### OUTPUT:

**Original subdomains:** [subdomains active and inactive](#)

Click Here: [Subdomains.txt](#)

-d nokia.com: defines the domain

-o subdomains.txt: saves the subdomains to a file.

### Using Amass:

**Command:** amass enum -d nokia.com -o amass\_subdomains.txt

Click here: [amass\\_subdomains.txt](#).

This will gather subdomains and save them into the amass\_subdomains.txt file.

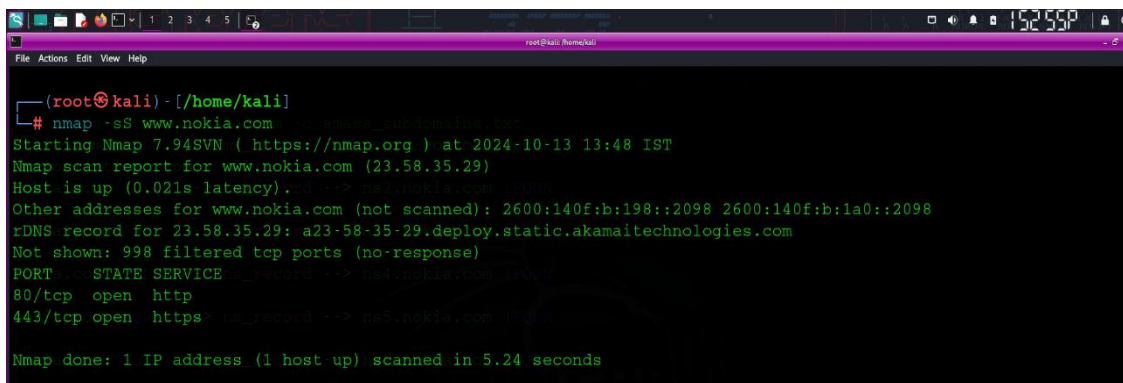
For Collecting active subdomains, I used a Nmap command: **nmap -sn -iL subdomains.txt -oG active\_subdomain. gnmap.**

It will resolve the active subdomains and its IP addresses.

It will host up which is in active subdomains in subdomains.txt file.

## PORT SCANNING AND VERSION DETECTION:

### OPTION 1: Basic SYN Scan



```
(root@kali) - [/home/kali]
# nmap -sS www.nokia.com
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-10-13 13:48 IST
Nmap scan report for www.nokia.com (23.58.35.29)
Host is up (0.021s latency).
Other addresses for www.nokia.com (not scanned): 2600:140f:b:198::2098 2600:140f:b:1a0::2098
rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com
Not shown: 998 filtered tcp ports (no-response)
PORT      STATE SERVICE
80/tcp    open  http
443/tcp   open  https
Nmap done: 1 IP address (1 host up) scanned in 5.24 seconds
```

### OUTPUT:

**Command:** nmap -sS www.nokia.com

nmap -sS www.nokia.com

Starting Nmap 7.94SVN (https://nmap.org) at 2024-10-13 13:48 IST

Nmap scan report for www.nokia.com (23.58.35.29)



The host is up (0.021s latency).

Other addresses for www.nokia.com (not scanned): 2600:140f: b:198::2098

2600:140f:b:1a0::2098

rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com

Not shown: 998 filtered tcp ports (no-response)

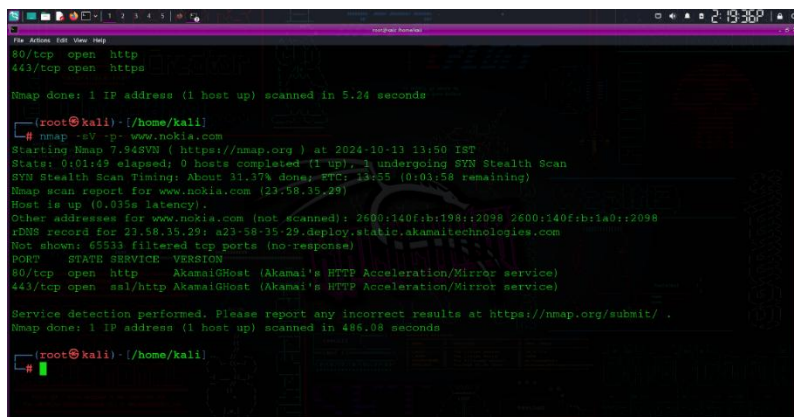
PORT STATE SERVICE

80/tcp open http

443/tcp open https

Nmap done: 1 IP address (1 host up) scanned in 5.24 seconds.

## OPTION 2: Service Version Detection:



```
File Actions can view map
80/tcp open http
443/tcp open https

Nmap done: 1 IP address (1 host up) scanned in 5.24 seconds

(root@kali) - [/home/kali]
# nmap -sV -p- www.nokia.com
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-10-13 13:50 IST
Stats: 0:01:49 elapsed; 0 hosts completed (1 up), 1 undergoing SYN Stealth Scan
SYN Stealth Scan Timing: About 31.37% done; ETC: 13:55 (0:03:58 remaining)
Nmap scan report for www.nokia.com (23.58.35.29)
Host is up (0.035s latency).
Other addresses for www.nokia.com (not scanned): 2600:140f:b:198::2098 2600:140f:b:1a0::2098
rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com
Not shown: 65533 filtered tcp ports (no-response)
PORT      STATE SERVICE VERSION
80/tcp    open  http      AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)
443/tcp    open  ssl/http  AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)

Service detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 486.08 seconds

(root@kali) - [/home/kali]
#
```

## OUTPUT:

**Command:** nmap -sV -p- www.nokia.com

nmap -sV -p- www.nokia.com

Starting Nmap 7.94SVN (https://nmap.org) at 2024-10-13 13:50 IST

Stats: 0:01:49 elapsed; 0 hosts completed (1 up), 1 undergoing SYN Stealth Scan

SYN Stealth Scan Timing: About 31.37% done; ETC: 13:55 (0:03:58 remaining)

Nmap scan report for www.nokia.com (23.58.35.29)

Host is up (0.035s latency).

Other addresses for www.nokia.com (not scanned): 2600:140f: b:198::2098

2600:140f: b:1a0::2098.

rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com

Not shown: 65533 filtered tcp ports (no-response)

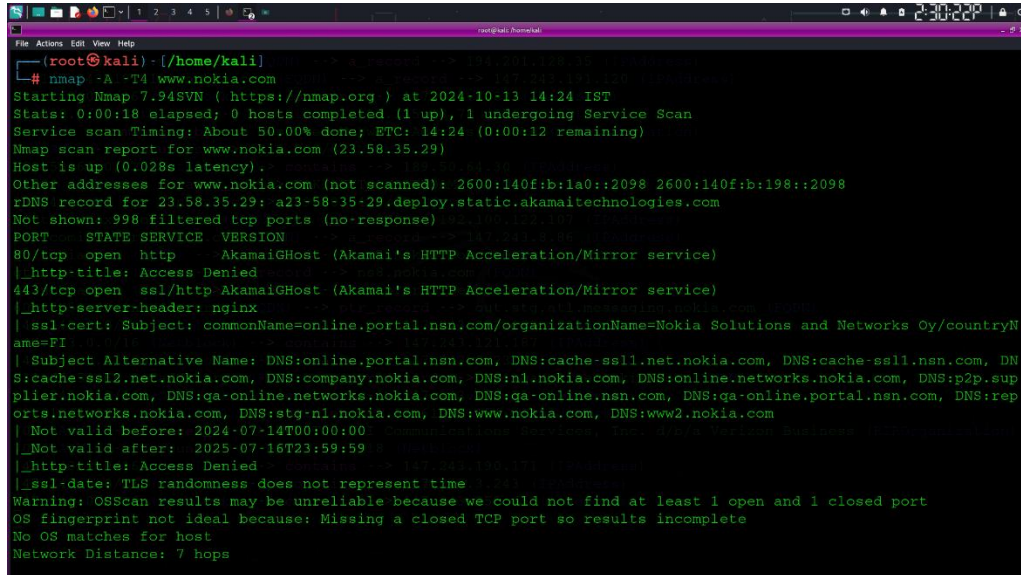
PORT STATE SERVICE VERSION

80/tcp open http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)

443/tcp open ssl/http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)

Service detection performed. Please report any incorrect results at <https://nmap.org/submit/>.  
Nmap done: 1 IP address (1 host up) scanned in 486.08 seconds.

### OPTION 3: Aggressive Scan for Detailed Information:



```
(root@kali) - [/home/kali]
# nmap -A -T4 www.nokia.com
Starting Nmap 7.94SVN ( https://nmap.org ) at 2024-10-13 14:24 IST
Stats: 0:00:18 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan
Service scan Timing: About 50.00% done; ETC: 14:24 (0:00:12 remaining)
Nmap scan report for www.nokia.com (23.58.35.29)
Host is up (0.028s latency).
Other addresses for www.nokia.com (not scanned): 2600:140f:b:1a0::2098 2600:140f:b:198::2098
rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com
Not shown: 998 filtered tcp ports (no-response)
PORT      STATE SERVICE VERSION
80/tcp    open  http      AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)
|_ http-title: Access Denied
443/tcp   open  ssl/http  AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)
|_ http-server-header: nginx
|_ ssl-cert: Subject: commonName=online.portal.nsn.com/organizationName=Nokia Solutions and Networks Oy/countryName=FI
|_ Subject Alternative Name: DNS:online.portal.nsn.com, DNS:cache-ssl1.net.nokia.com, DNS:cache-ssl1.nsn.com, DNS:cache-ssl2.net.nokia.com, DNS:company.nokia.com, DNS:n1.nokia.com, DNS:online.networks.nokia.com, DNS:p2p.supporter.nokia.com, DNS:qa-online.networks.nokia.com, DNS:qa-online.nsn.com, DNS:qa-online.portal.nsn.com, DNS:reports.networks.nokia.com, DNS:stg-n1.nokia.com, DNS:www.nokia.com, DNS:www2.nokia.com
|_ Not valid before: 2024-07-14T00:00:00
|_ Not valid after: 2025-07-16T23:59:59
|_ http-title: Access Denied
|_ ssl-date: TLS randomness does not represent time
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
Network Distance: 7 hops
```

### OUTPUT:

**Command:** `nmap -A -T4 www.nokia.com`

`nmap -A -T4 www.nokia.com`

Starting Nmap 7.94SVN (<https://nmap.org>) at 2024-10-13 14:24 IST

Stats: 0:00:18 elapsed; 0 hosts completed (1 up), 1 undergoing Service Scan

Service scan Timing: About 50.00% done; ETC: 14:24 (0:00:12 remaining)

Nmap scan report for [www.nokia.com](http://www.nokia.com) (23.58.35.29)

The host is up (0.028s latency).

Other addresses for [www.nokia.com](http://www.nokia.com) (not scanned): 2600:140f: b:1a0::2098

2600:140f: b:198::2098.

rDNS record for 23.58.35.29: a23-58-35-29.deploy.static.akamaitechnologies.com

Not shown: 998 filtered tcp ports (no-response)

PORT STATE SERVICE VERSION

80/tcp open http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)

|\_ http-title: Access Denied

443/tcp open ssl/http AkamaiGHost (Akamai's HTTP Acceleration/Mirror service)

|\_ http-server-header: nginx

| ssl-cert: Subject: commonName=online.portal.nsn.com/organizationName=Nokia Solutions and Networks Oy/countryName=FI  
| Subject Alternative Name: DNS: online.portal.nsn.com, DNS: cache-ssl1.net.nokia.com, DNS: cache-ssl1.nsn.com, DNS: cache-ssl2.net.nokia.com, DNS: company.nokia.com, DNS:n1.nokia.com, DNS:online.networks.nokia.com, DNS:p2p.supplier.nokia.com, DNS:qa-online.networks.nokia.com, DNS:qa-online.nsn.com, DNS:qa-online.portal.nsn.com, DNS:reports.networks.nokia.com, DNS:stg-n1.nokia.com, DNS:www.nokia.com, DNS:www2.nokia.com  
| Not valid before: 2024-07-14T00:00:00  
|\_ Not valid after 2025-07-16T23:59:59  
|\_ http-title: Access Denied  
|\_ ssl-date: TLS randomness does not represent time.  
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 the host.  
Network Distance: 7 hops.

```
TRACEROUTE (using port 80/tcp)
HOP RTT      ADDRESS
1  26.01 ms  192.168.1.1
2  28.02 ms  10.20.100.1
3  ... 6
7  36.06 ms  a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29)

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 33.45 seconds
```

TRACEROUTE (using port 80/tcp)  
HOP RTT ADDRESS  
1 26.01 ms 192.168.1.1  
2 28.02 ms 10.20.100.1  
3 ... 6  
7 36.06 ms a23-58-35-29.deploy.static.akamaitechnologies.com (23.58.35.29)  
  
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 33.45 seconds.



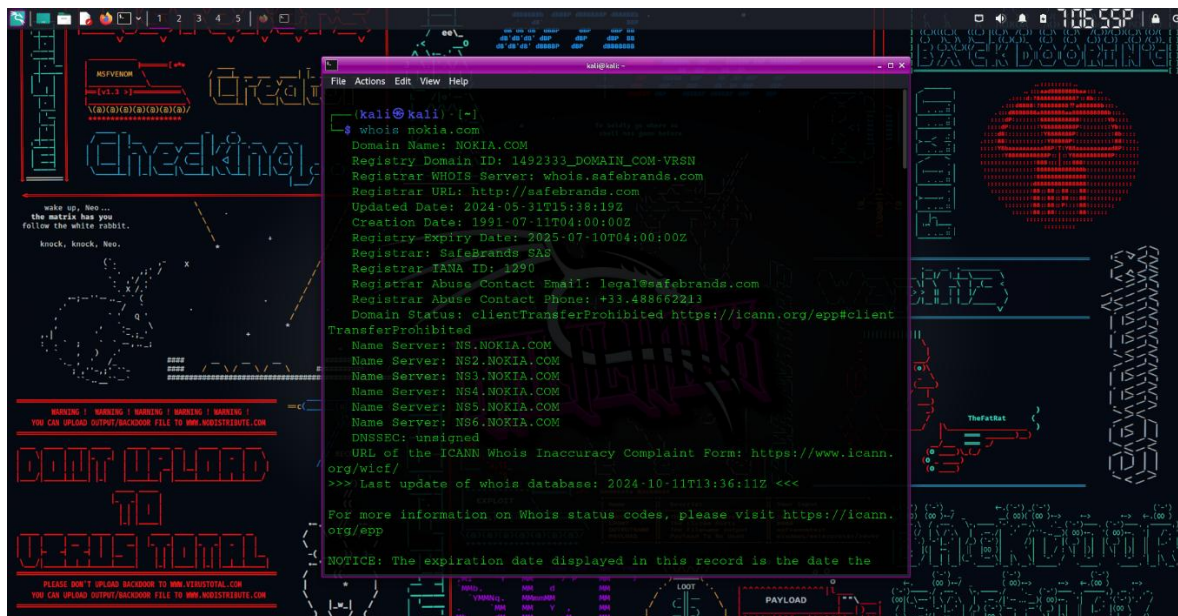
# INFORMATION GATHERING USING ONLINE TOOLS

## GATHERING INFORMATION BY USING ONLINE TOOLS.

THEY ARE:

Websites:

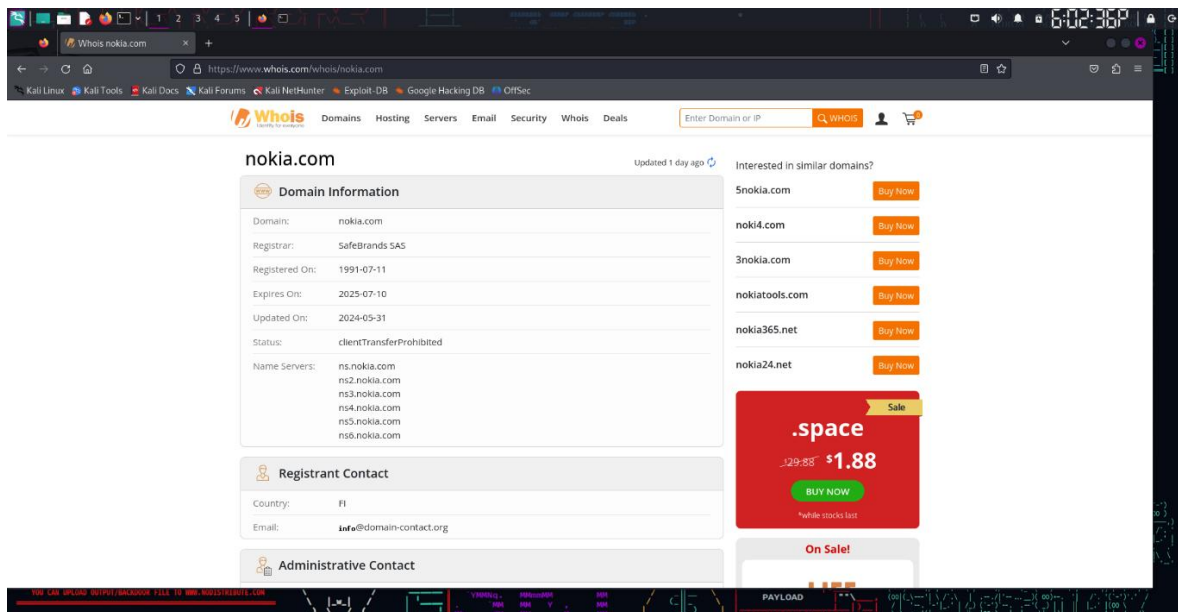
1. Who is - This will give you detailed domain ownership information.

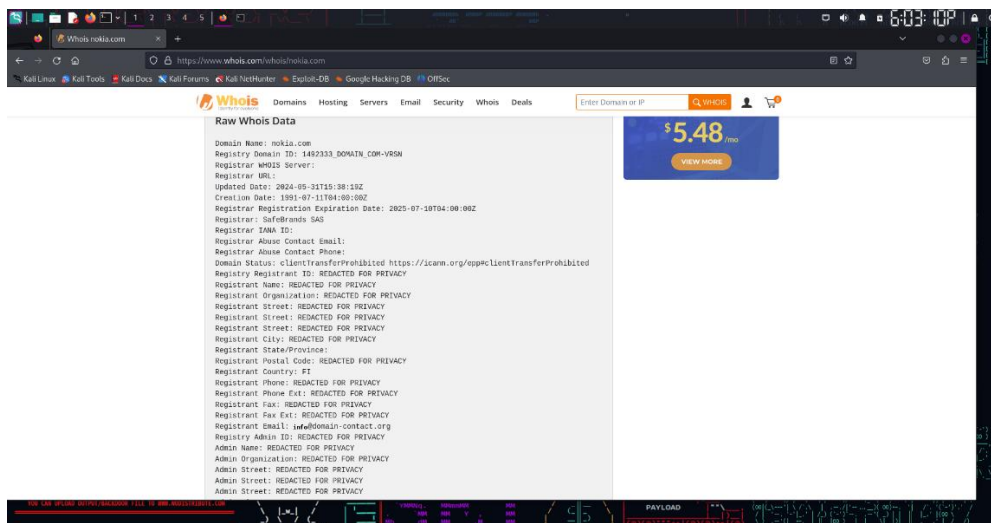
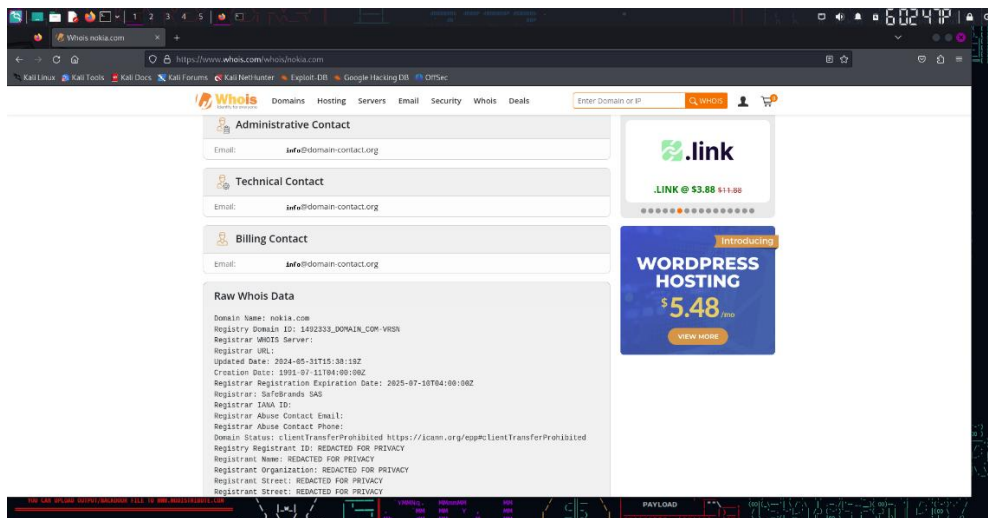


```
(kali@kali) ~$ whois nokia.com
Domain Name: NOKIA.COM
Registry Domain ID: 1492333_DOMAIN_COM-VRSN
Registrar WHOIS Server: whois.safebrands.com
Registrar URL: http://safebrands.com
Updated Date: 2024-05-31T15:38:19Z
Creation Date: 1991-07-11T04:00:00Z
Registry-Expiry Date: 2025-07-10T04:00:00Z
Registrar: SafeBrands SAS
Registrar IANA ID: 1290
Registrar Abuse Contact Email: legal@safebrands.com
Registrar Abuse Contact Phone: +33.488662213
Domain Status: clientTransferProhibited https://icann.org/epp#clientTransferProhibited
Name Server: NS1.NOKIA.COM
Name Server: NS2.NOKIA.COM
Name Server: NS3.NOKIA.COM
Name Server: NS4.NOKIA.COM
Name Server: NS5.NOKIA.COM
Name Server: NS6.NOKIA.COM
DNSSEC: unsigned
URL of the ICANN Whois Inaccuracy Complaint Form: https://www.icann.org/wicf/
>>> Last update of whois database: 2024-10-11T13:36:11Z <<<

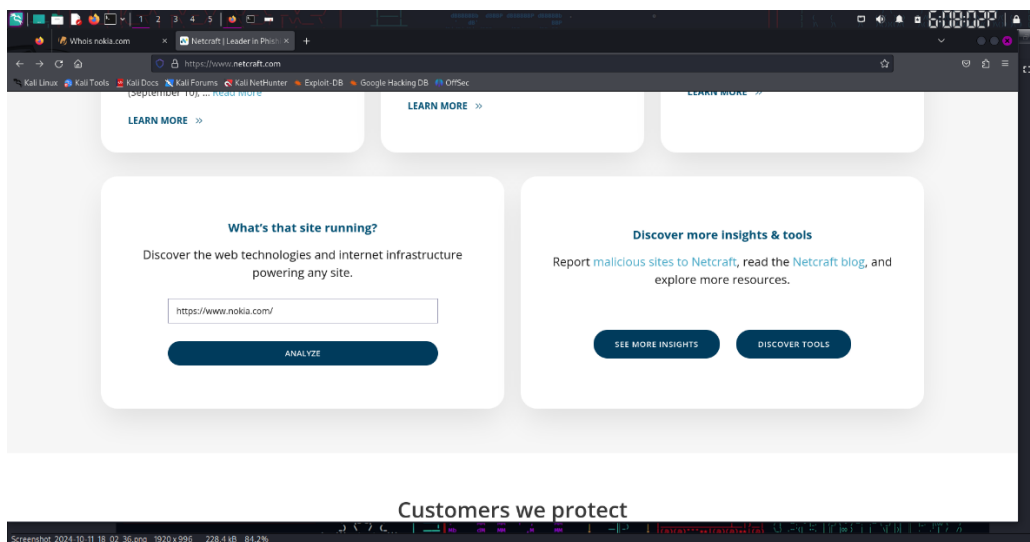
For more information on Whois status codes, please visit https://icann.org/epp

NOTICE: The expiration date displayed in this record is the date the
```





2.NetCraft -This will gather additional server and infrastructure information.



netcraft

LEARN MORE REPORT FRAUD

Background

Site title	Not Present	Date first seen	January 2008
Site rank	28799	Primary language	Not Present
Description	Not Present		

Network

Site	https://www.nokia.com	Domain	nokia.com
Netblock Owner	Akamai International, BV	Nameserver	ns2.nokia.com
Hosting company	Akamai Technologies	Domain registrar	safebrands.com
Hosting country	NL	Nameserver organisation	whosafebrands.com
IPv4 address	23.40.220.163	Organisation	Redacted for Privacy, Redacted for Privacy, Redacted for Privacy, Redacted for Privacy, Redacted for Privacy, Finland
IPv4 autonomous systems	AS16428	DNS admin	dns@bellini.com
IPv6 address	2a02:240f:9b00:499:0:0:0:2098	Top Level Domain	Commercial entities (.com)
IPv6 autonomous systems	AS20548	DNS Security Extensions	Enabled
Reverse DNS	a23-40-220-163.deploy.static.akamaitechnologies.com		

netcraft

LEARN MORE REPORT FRAUD

IP delegation

IPv4 address (23.40.220.163)

IP range	Country	Name	Description
1:ffff::0:0:0:0/96	United States	IANA-IPV4-MAPPED-ADDRESS	Internet Assigned Numbers Authority
23.0.0.0-23.255.255.255	United States	NET23	American Registry for Internet Numbers
23.32.0.0-23.37.255.255	United States	AKAMAI	Akamai Technologies, Inc.
23.40.208.0-23.40.223.255	Netherlands	ASBV	Akamai International, BV
23.40.220.163	Netherlands	ASBV	Akamai International, BV

IPv6 address (2a02:240f:9b00:499:0:0:0:2098)

IP range	Country	Name	Description
1::/9	N/A	ROOFT	Root network object
2a09::/11	European Union	EU-22-2A09	RIPE NCC
2a09::/12	Netherlands	EU-22-2A09	RIPE Network Coordination Centre
2a02:240f::/79	European Union	NL-484868-23907002	Akamai International N.V.
2a02:240f:9b00::/48	European Union	AKAMAI-PA	Akamai Technologies
2a02:240f:9b00:499:0:0:0:2098	European Union	AKAMAI-PA	Akamai Technologies

SSL/TLS

netcraft

LEARN MORE REPORT FRAUD

SSL/TLS

Assurance

Organisation validation

Perfect Forward Secrecy

Common name

online.portal.nokia.com

Supported TLS Extensions

Application-Layer Protocol Negotiation

State

Not Present

Next Protocol Negotiation

Not Present

Country

FR

Issuing organisation

DigiCert Inc.

Organisational unit

Not Present

Issuer common name

GetTrust RSA CA 2018

Subject Alternative Name

online.portal.nokia.com, cache.naft.net.nokia.com, usefor.naft.nokia.com, cache.ssd.net.nokia.com, company.nokia.com, nl.nokia.com, online-networks.nokia.com, pdp-supplier.nokia.com, qp-online-networks.nokia.com, qp-online.nokia.com, qp-online.portal.nokia.com and 5 more

Issuer unit

www.digicert.com

Validity period

From jul 14 2024 to jul 16 2025 (12 months, 2 days)

Issuer location

Not Present

Matches hostname

Yes

Issuer country

US

Server

nginx

Issuer state

Not Present

Public key algorithm

rsaEncryption

Certificate Revocation Lists

https://cdp.gettrust.com/GetTrustRSA/CA2018.crl

Protocol version

3.0

Certificate Hash

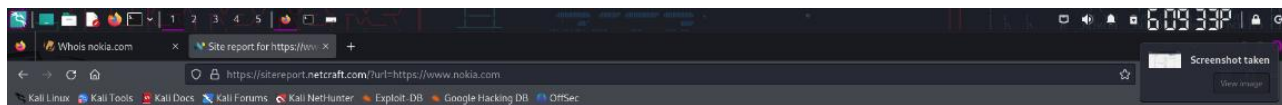
Ubc279279b9p02M8t0f0dw4Qz

Public key length

2048

Public Key Hash

b60734187a54e43d352646c5d2d0f15b7e95139298546ea760081ec05



netcraft

LEARN MORE

REPORT FRAUD

Protocol version	TLSv1.3	Certificate Hash	Ubu292r9yVopj1250TuaSqdwe4Q
Public key length	2048	Public Key Hash	b63764187da54e43d352e946c532c0d175e7e051398398546ea76c0f081ec65
Certificate check	OK	OCSF servers	http://status.geoirust.com
Signature algorithm	sha256WithRSAEncryption	OCSF stapling response	Certificate valid
Serial number	0x049305517292f8a6ae7c2420247	OCSF data generated	Oct 7 11:27:02 2024 GMT
Cipher	TLS_AES_256_GCM_SHA384	OCSF data expires	Oct 14 19:27:02 2024 GMT
Version number	0x02		

Certificate Transparency

Signed Certificate Timestamps (SCTs)

Source	Log	Timestamp	Signature Verification
Certificate	Unknown EvP9WJ3TkyE8u0Djx56E/jv0M0SL3x1MA856-NCJ)u=	2024-07-14 00:12:47	Unknown
Certificate	DigiCert Yee2025 Log FVveUf4knsCYM8Av2461dCFN80L265Ay/ZD0ue0bg=	2024-07-14 00:12:47	Success
Certificate	DigiCert Nersin2025 Log 5r1xY083jYEC080bKc0r0edJANpeChv0kz3d/NA3j)U=	2024-07-14 00:12:47	Success

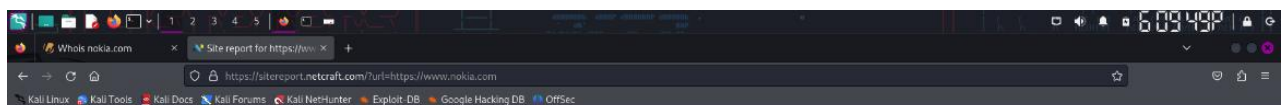
SSLv3/POODLE

This site does not support the SSL version 3 protocol.

[More information about SSL version 3 and the POODLE vulnerability.](#)

Heartbleed

The site offered the Heartbeat TLS extension prior to the Heartbleed disclosure, but is using a new certificate and no longer offers Heartbeat.



LEARN MORE

REPORT FRAUD

SSL Certificate Chain

Common name

DigiCert Global Root CA

Organisational unit

www.digicert.com

Organisation

DigiCert Inc

Validity period

From 2006-11-10 to 2031-11-10

↓

Common name

GeoTrust RSA CA 2018

Organisational unit

www.digicert.com

Organisation

DigiCert Inc

Validity period

From 2017-11-08 to 2027-11-06

Sender Policy Framework

A host's Sender Policy Framework (SPF) describes who can send mail on its behalf. This is done by publishing an SPF record containing a series of [rules](#). Each rule consists of a qualifier followed by a specification of which domains to apply this qualifier to. For more information please see [open-spf.org](#).

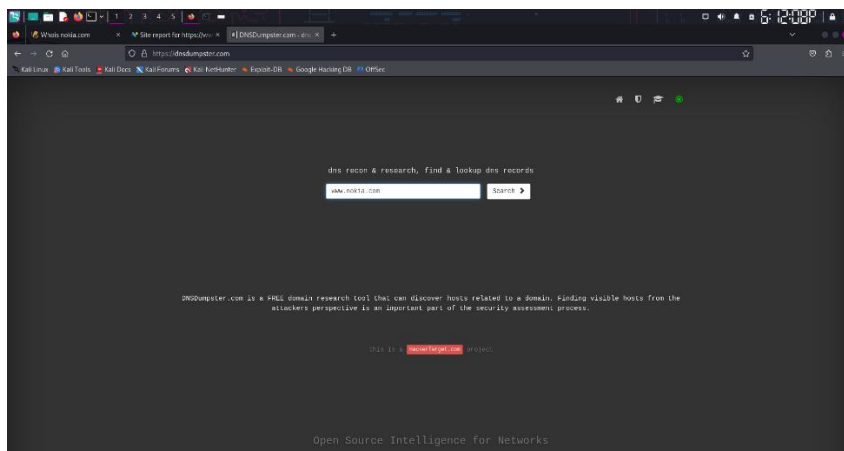
Warning: It appears that this host does not have an SPF record. There may be an SPF record on nokia.com. Check the [site report](#).

Setting up an SPF record helps prevent the delivery of forged emails from your domain. Please note that an SPF record will only protect the domain it is added to and not any [mail-enabled subdomains](#). It is recommended to add an SPF record to any subdomain with an MX record.

DMARC

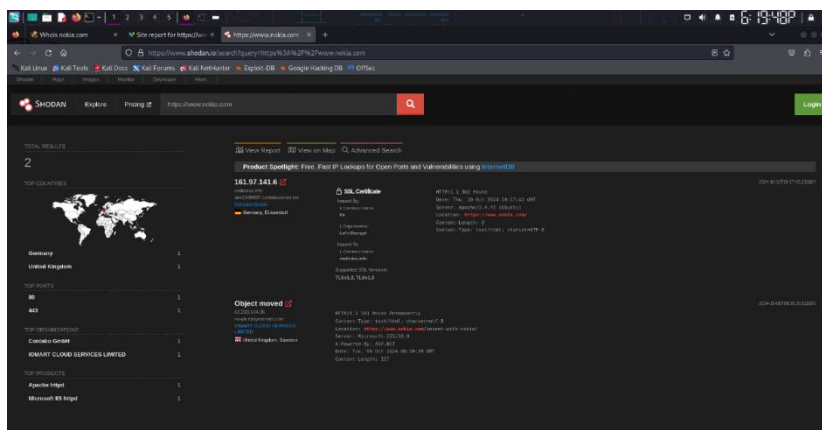
3.DNSDumpster - This will gather DNS Information, IP addresses, subdomains, and a map of the website's infrastructure.

DNS Servers
ns3.nokia.com. =162.159.11.117 =CLOUDFLARENET unknown
ns5.nokia.com. =198.41.223.186 =CLOUDFLARENET unknown
ns4.nokia.com. =162.159.9.98 =CLOUDFLARENET unknown
ns2.nokia.com. =173.245.58.11 =CLOUDFLARENET unknown
ns.nokia.com. =162.159.10.115 =CLOUDFLARENET unknown
ns6.nokia.com. =198.41.222.129 =CLOUDFLARENET unknown
MX Records ** This is where email for the domain goes...
10 nokia-com.mail.protection.outlook.com. =52.101.73.12
MICROSOFT-CORP-MSN-AS-BLOCK-The Netherlands



**CLICK HERE: [Nokia DNSDumpster.xlsx](#)**

4.Shodan – This will gather all ip addresses of websites to check open ports, services & vulnerabilities.



**CLICK HERE: [SHODAN REPORT PDF FILE](#)**