

Screenshot of a Kali Linux desktop environment showing the Tenable Nessus download page and two Nessus scan results.

**Tenable Nessus Download Page:**

- The browser address bar shows: https://www.tenable.com/downloads/nessus?loginAttempted=true
- The main content area displays the "Tenable Nessus" download page, specifically the "Download and Install Nessus" section.
- Version: Nessus - 10.9.4
  - Platform: Linux - Ubuntu - amd64
  - Download button
  - Checksum link
  - Download by curl link
  - Docker link
  - Virtual Machines link
- Summary section includes:
  - Release Date: Sep 24, 2025
  - Release Notes: Tenable Nessus 10.9.4 Release Notes
  - Signing Keys: RPM-GPG-KEY-Tenable-1096 (10.9.4 & above), RPM-GPG-KEY-Tenable-1048 (10.7.5 below)
- A green progress bar at the bottom right indicates "Downloading Nessus-10.9.4-ubuntu".

**Chicago Basic Network Scan Results:**

The scan details are as follows:

- Policy: Basic Network Scan
- Status: Completed
- Scanner: Local Scanner
- Start: Today at 1:02 PM
- End: Today at 1:09 PM
- Elapsed: 7 minutes

**Vulnerabilities Summary:**

Severity	Count
Critical	1
High	1
Medium	1
Low	1
Info	60

**Host Details:**

Host	Family	Count
Microsoft Windows (Multiple Issues)	Windows	2
Amazon Linux (Multiple Issues)	Amazon Linux Local Security Checks	4
SSL (Multiple Issues)	General	31
Apache HTTP Server (Multiple Issues)	Web Servers	5
DNS (Multiple Issues)	DNS	3
Microsoft Windows (Multiple Issues)	Misc.	2
SSH (Multiple Issues)	Port scanners	10
Nessus SYN scanner	Service detection	30
Service Detection	Service detection	18
HTTP (Multiple Issues)	Web Servers	16
RPC Services Enumeration	Service detection	16
SSH (Multiple Issues)	General	14
DCE Services Enumeration	Windows	12
Nmap Portscanner (SSH)	Port scanners	12
Remote listeners enumeration (Linux / AIO)	Service detection	11

**Second Chicago Basic Network Scan Results:**

The scan details are as follows:

- Policy: Basic Network Scan
- Status: Running
- Scanner: Local Scanner
- Start: Today at 1:02 PM

**Vulnerabilities Summary:**

Severity	Count
Critical	0
High	0
Medium	0
Low	0
Info	3

**Host Details:**

Host	Vulnerabilities
10.0.2.5	22
10.0.2.7	13
10.0.2.6	10

Timestamp: 2019-10-08 13:03:11

The image displays three screenshots of a Kali Linux desktop environment, illustrating the process of performing a network scan with Nessus and managing the resulting findings.

**Screenshot 1: Nessus Scan Results**

This screenshot shows the Nessus interface after a "Chicago Network Scan" has completed. The "Scan Details" panel indicates the scan was basic, completed, and took 7 minutes. The "Remediations" tab is selected, showing 24 actions required to fix vulnerabilities found on hosts like Mozilla Firefox, Adobe Reader, Oracle Java SE, and various Ubuntu LTS versions. Actions include upgrading software like Firefox and Java, installing packages like libssl1.0.2, and running system updates.

**Screenshot 2: Terminal Session**

A terminal window titled "kali@kali: ~/Downloads" is open, displaying the output of a command to install the Nessus 10.9.4 deb package. The output shows the installation progress and a summary of installed packages, including various cryptographic and security-related components.

```
[kali㉿kali:~/Downloads]
└─$ ls
eviltap Image.jpg nessus-10.9.4-ubuntu1604_amd64.deb
└─$ sudo dpkg -i Nessus-10.9.4-ubuntu1604_amd64.deb

[sudo] password for kali:
[sudo] password for kali:
Selecting previously unselected package nessus.
(Reading database ... 415264 files and directories currently installed.)
Preparing to unpack Nessus-10.9.4-ubuntu1604_amd64.deb ...
Unpacking Nessus (10.9.4) ...
Setting up Nessus (10.9.4) ...
HMAC : (Module_Integrity) : Pass
MD5 : (Module_Hash) : Pass
SHA1 : (Module_Hash) : Pass
SHA2 : (KAT_Digest) : Pass
SHA3 : (KAT_Digest) : Pass
TDES : (Module_Cipher) : Pass
AES_GCM : (KAT_Cipher) : Pass
AES_ECB_decrypt : (KAT_Cipher) : Pass
AES_CBC_decrypt : (KAT_Cipher) : Pass
AES_CTR_decrypt : (KAT_Cipher) : Pass
AES_GCM_decrypt : (KAT_Cipher) : Pass
RSA : (PKI_Signature) : Pass
ECDSA : (PKI_Signature) : Pass
DSA : (PKI_Signature) : Pass
TLS13_KDF_EXTRACT : (KAT_KDF) : Pass
TLS13_KDF_DERIVE : (KAT_KDF) : Pass
TLS12_PHR : (KAT_KDF) : Pass
PRKD2P : (KAT_KDF) : Pass
CSDKDF : (KAT_KDF) : Pass
KSKDF : (KAT_KDF) : Pass
HKDF : (KAT_KDF) : Pass
X93KDF : (KAT_KDF) : Pass
X94KDF : (KAT_KDF) : Pass
HMAC : (DRBG) : Pass
CTR : (DRBG) : Pass
HMAC : (KAT_VA) : Pass
DH : (KAT_VA) : Pass
ECDH : (KAT_XA) : Pass
RSA_Asymmetric : (KAT_AsymmetricCipher) : Pass
RSA_Decrypt : (KAT_AsymmetricCipher) : Pass
RSA_Decrypt : (KAT_AsymmetricCipher) : Pass
DHE : (KAT_AsymmetricCipher) : Pass
DSS : (KAT_AsymmetricCipher) : Pass
You can start Nessus Scanner by typing /bin/systemctl start nessusd.service
Then go to https://NESSUS_HOSTNAME_OR_IP:8834/ to configure your scanner
```

**Screenshot 3: Browser Login Page**

A browser window titled "Nessus / Login" is shown, displaying the Tenable Nessus login page. It features a logo, input fields for "Username" and "Password", a "Remember Me" checkbox, and a "Sign In" button.

The image displays three screenshots of the ANY.RUN platform interface, showing the analysis process and results for a sample URL.

**Screenshot 1: Start your analysis**

This screenshot shows the main interface of ANY.RUN. On the left, there's a sidebar with navigation links: + New analysis, Reports, Teamwork, History, Windows 10 64 bit, Notifications, Profile, Pricing, Contacts, FAQ, Log Out, and Get FREE trial. The central part shows a "Deep analysis" dialog box. It has tabs for Deep Interactions, Deep analysis (selected), and Safebrowsing (beta). Under "Deep analysis", there are two modes: Simple mode (selected) and Pro mode. Step 1: Type or copy URL, with the input field containing "panukuniversity.ac.in". Step 2: Choose an operating system, with "Windows 10 (64 bit)" selected. At the bottom, there are "Run a public analysis" and "Auto" buttons.

**Screenshot 2: Threats**

This screenshot shows the "Threats" section of the analysis results. It lists various network interactions categorized by threat level: Potentially Bad Traffic, Unknown Traffic, Not Suspicious Traffic, and Device Retrieving External IP Address Detected. The table includes columns for PID, Process, Class, and Message. A "whitelisted" button is visible at the top right of the table area.

PID	Process	Class	Message
—	—	Potentially Bad Traffic	ET INFO Possible Chrome Plugin install
—	—	Unknown Traffic	ET USER_AGENTS Microsoft Dr Watson User-Agent (MSDW)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Requests to a free CDN for open source projects (jsdelivr.net)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Cloudflare content delivery network (cdnjs.cloudflare.com)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Requests to a free CDN for open source projects (jsdelivr.net)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Cloudflare content delivery network (cdnjs.cloudflare.com)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Google Tag Manager analytics (googletagmanager.com)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Google Tag Manager analytics (googletagmanager.com)
—	—	Not Suspicious Traffic	INFO [ANY.RUN] Google Tag Manager analytics (googletagmanager.com)
—	—	Device Retrieving External IP Address Detected	ET INFO External IP Lookup Domain (ipapi.co in DNS lookup)

**Screenshot 3: Debug output strings**

This screenshot shows the "Debug output strings" section. It displays a list of strings from the browser's memory dump. A "Add for printing" button is available at the top right.

**Screenshot 4: Fees Structure**

This screenshot shows the "Fees Structure" page of the Panjab University website. The URL is https://www.panjabuniversity.ac.in/commissions/administration/processes/fees-structure/. The page displays the fees structure for various academic years and degree programs. Below the page, there's a timeline of network activity:

- 1503ms: GET / 200: OK
- 11702ms: GET / 200: OK
- 11704ms: GET / 200: OK
- 11717ms: GET / 200: OK
- 12068ms: GET / 200: OK
- 19814ms: GET / 200: OK

Below the timeline, there are sections for HTTP Requests, Connections, DNS Requests, and Threats. The Threats section shows a list of processes and their details, including CPU usage and RAM usage.

**IOCs**

Summary of indicators of compromises 37

Main object – paruluniversity.ac.in

Dropped file (17)

SHA256	Description
C:\Users\admin\AppData\Local\Microsoft\Edge\User Data\Default\856985e-4e1a-4db2-9f7c-8884ea98288.tmp	cd84ee2ae697cc8813351be196fc2ca9f2199d21579eb03336c02a82e18398
C:\Users\admin\AppData\Local\Microsoft\Edge\User Data\Last Browser\9c70f766d584fc2bb298ef37cc78bec336329cc11463cfcdcb31b7f4	647416d0a90ccab07a6842da7a5af2e1659a734d78eb6b99d6a47f1e
C:\Users\admin\AppData\Local\Temp\chrome_Uncrypt.BgnlInzipping936_1143627762\service_worker_bin_prcd.js	b67cd537156a951052a5c2b1fc3fea8ccb2cc26cc30866fb900a3b1c83d
C:\Users\admin\AppData\Local\Temp\chrome_Uncrypt.BgnlInzipping936_1143627762\video_embed_script_main.js	d63153de6398ad8ae80509ec88db422295c19ab38d6f4ac0e3b048366
C:\Users\admin\AppData\Local\Microsoft\Edge\User Data\Default\Code Cache\js\c5c44ea4d8a8c848.0	

HTTP Requests 6 Connections 223 DNS Requests 1903 ms 100% GET / 200: OK 7028 ms 100% GET / 200: OK 11707 ms 100% GET / 200: OK 8048 ms 100% GET / 200: OK 11717 ms 100% GET / 200: OK 8493 ms 100% GET / 200: OK 19014 ms 100% GET / 200: OK

Network activity

HTTP(S) requests 6 TCP/UDP connections 223 DNS requests 278 Threats 24

HTTP requests

PID	Process	Method	HTTP Code	IP	URL	CN	Type	Size	Reputation
7028	msedge.exe	GET	200	150.171.28.11:80	http://edge.microsoft.com/browsernetworktime/time/i/c/urn?	unknown	-	-	whitelisted
1048	svchost.exe	GET	200	184.30.131.245:80	http://cosp.digicert.com/MFVwTzBNMeovSTA.JBgJUdgM CGjUABSAUQYBMs2awn1Rm60ohh2FBYvF7gQJAU95 QNVRtLtm8KPGwDf799VUCEAJOlqoKy0hxze7H%2F z90KA3D	unknown	-	-	whitelisted
1048	svchost.exe	GET	200	184.30.131.245:80	http://cosp.digicert.com/MFVwTzBNMeovSTA.JBgJUdgM CGjUABSAUQYBMs2awn1Rm60ohh2FBYvF7gQJAU95 QNVRtLtm8KPGwDf799VUCEAJOlqoKy0hxze7H%2F z90KA3D	unknown	-	-	whitelisted
8204	backgroundTask Host.exe	GET	200	184.30.131.245:80	http://cosp.digicert.com/MFVwTzBNMeovSTA.JBgJUdgM CGjUABSAUQYBMs2awn1Rm60ohh2FBYvF7gQJAU95 QNVRtLtm8KPGwDf799VUCEAJOlqoKy0hxze7H%2F z90KA3D	unknown	-	-	whitelisted
8432	backgroundTask Host.exe	GET	200	184.30.131.245:80	http://cosp.digicert.com/MFVwTzBNMeovSTA.JBgJUdgM CGjUABSAUQYBMs2awn1Rm60ohh2FBYvF7gQJAU95 QNVRtLtm8KPGwDf799VUCEAJOlqoKy0hxze7H%2F z90KA3D	unknown	-	-	whitelisted
8400	backgroundTask Host.exe	GET	200	184.30.131.245:80	http://cosp.digicert.com/MFVwTzBNMeovSTA.JBgJUdgM CGjUABSAUQYBMs2awn1Rm60ohh2FBYvF7gQJAU95 QNVRtLtm8KPGwDf799VUCEAJOlqoKy0hxze7H%2F z90KA3D	unknown	-	-	whitelisted

DNS requests

Domain	IP	Reputation
settings-win.data.microsoft.com	20.73.194.208	whitelisted
www.bing.com	2.23.227.142 2.23.227.138 92.123.104.24 92.123.104.20 92.123.104.29 92.123.104.26 92.123.104.18 92.123.104.21 92.123.104.22 92.123.104.30 92.123.104.19	whitelisted
google.com	142.250.186.79 142.250.186.110	whitelisted
edge.microsoft.com	150.171.28.11 150.171.27.11	whitelisted
config.edge.skye.com	150.171.22.17	whitelisted
paruluniversity.ac.in	-	unknown
copilot.microsoft.com	2.23.227.136 2.23.227.138	whitelisted
update.googleapis.com	142.250.181.227	whitelisted
clients2.googleusercontent.com	142.250.185.193	whitelisted

**General Info**

URL: paruluniversity.ac.in  
 Full analysis: https://app.any.run/tasks/49a10fae-eabf-4ff5-96d6-d1c221ee10e1  
 Verdict: No threats detected  
 Analysis date: October 05, 2025 at 13:18:47  
 OS: Windows 10 Professional (build: 19044, 64 bit)  
 Indicators:  
 MD5: F0AETBD7F8D6071DBCD866F3E9345F93B  
 SHA1: 535AD7B15C85A8687EFOE37229921949503480A6  
 SHA256: E498TF1988D080DA9E6ABDDC24C09FDA4135093B54C4A360784B6266BCD69096  
 SSDeep: 3xTAcpALnxTAcpAL

ANY.RUN is an interactive service which provides full access to the guest system. Information in this report could be distorted by user actions and is provided for user acknowledgement as it is. ANY.RUN does not guarantee maliciousness or safety of the content.

**Behavior activities**

**Public submissions**

Windows 10 Professional 64 bit  
 05 October 2025, 13:20  
 No threats detected  
 paruluniversity.ac.in

Windows 10 Professional 64 bit  
 05 October 2025, 13:20  
 No threats detected  
 JLG Analyzer P3\_0.exe

Windows 10 Professional 64 bit  
 05 October 2025, 13:20  
 No threats detected  
 https://earshawn.xyz/78xJLJHv-utm=tUfnDo

Windows 7 Professional 32 bit  
 05 October 5, 2025, 13:20  
 No threats detected  
 c4c17e28c5ec2bd72d611afbe27d4a8d88892bc0c5d7b0c1c08bf2eb04fc

Windows 10 Professional 64 bit  
 05 October 2025, 13:18  
 No threats detected  
 paruluniversity.ac.in

Windows 10 Professional 64 bit  
 05 October 2025, 13:18  
 No threats detected  
 Vie Free Tweaks Utility V1.1.cmd

Windows 10 Professional 64 bit  
 05 October 2025, 13:18  
 Malicious activity  
 Email5650336826043472420.eml

Windows 10 Professional 64 bit  
 05 October 2025, 13:18  
 Suspicious activity  
 www.cjy-fidelity-media.com

**My Scans**

1 Scan

Name	Owner	Schedule	Last Modified
Chicago Basic Network Scan	analyst	Daily at 9:00 AM	Today at 1:02 PM

2019-10-08 13:03:00