

ITA1443-Ethical Hacking For Legal Systems

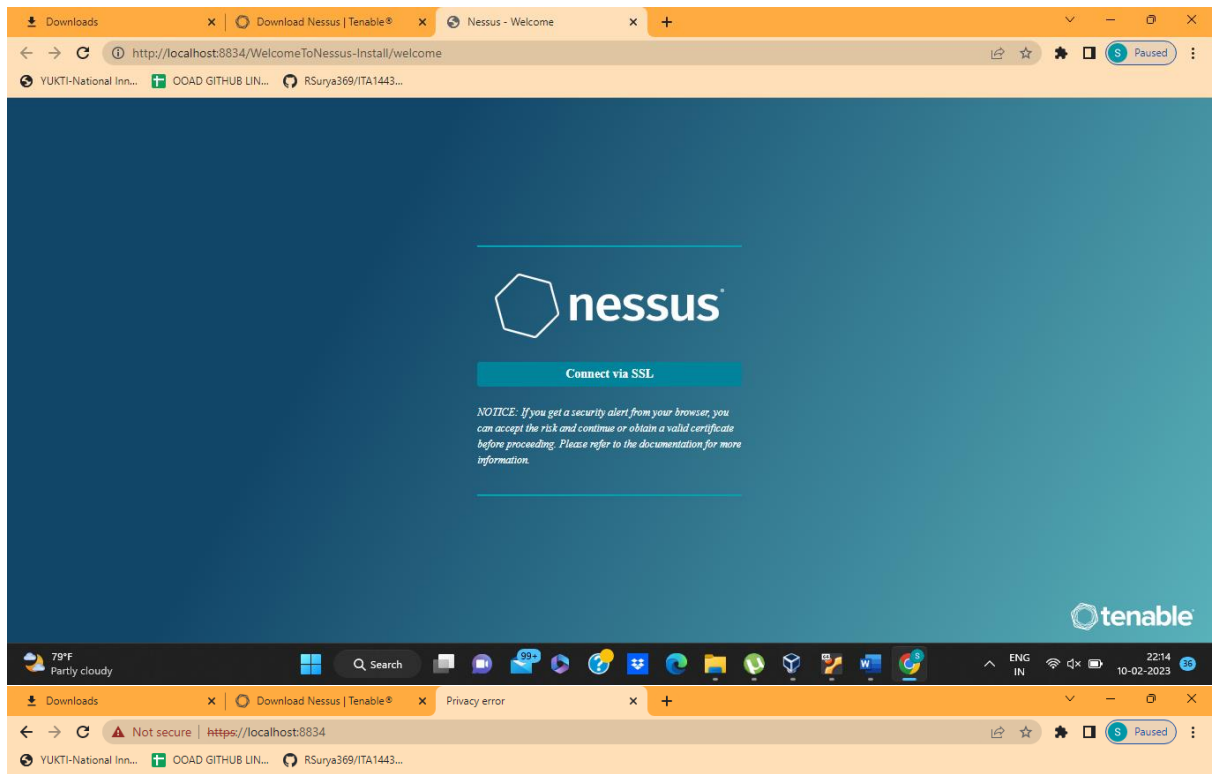
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Slot: D

Exercise No 3: Vulnerability Access Scan Using Nessus

The image shows a screenshot of a web browser displaying the Nessus download page. The browser's address bar shows the URL: <https://www.tenable.com/downloads/nessus?loginAttempted=true>. The page has a sidebar on the left with links to various Nessus components: Nessus, Nessus Agents, Nessus Network Monitor, Tenable.sc, Integrations, Sensor Proxy, Log Correlation Engine, Tenable Core, Tenable.ot, Tenable.ad, Web Application Scanning, Frictionless, and Compliance & Audit Files. The main content area is titled "Nessus" and contains three sections: 1. Download and Install Nessus, 2. Start and Setup Nessus, and 3. Getting Started. The "Download and Install Nessus" section is active, showing a "Choose Download" form with "Version" set to "Nessus - 10.4.2" and "Platform" set to "Windows - x86_64". Below the form are buttons for "Download", "Download by curl", and "Docker & Virtual Machines". A "Summary" box on the right provides release information: Release Date: Jan 18, 2023; Release Notes: Nessus 10.4.2 Release Notes; and Signing Keys: RPM-GPG-KEY-Tenable-4096 (10.4 & above) and RPM-GPG-KEY-Tenable-2048 (10.3 & below). Overlaid on the bottom half of the screenshot is a Windows installation window titled "Tenable Nessus (x64) - InstallShield Wizard". The window displays the text "Installing Tenable Nessus (x64)" and "The program features you selected are being installed." Below this is a progress bar and a status message: "Please wait while the InstallShield Wizard installs Tenable Nessus (x64). This may take several minutes." The window has buttons for "< Back", "Next >", and "Cancel". The Windows taskbar at the bottom shows the date and time as 10-02-2023, 22:14.



Your connection is not private

Attackers might be trying to steal your information from **localhost** (for example, passwords, messages, or credit cards). [Learn more](#)

NET:ERR_CERT_AUTHORITY_INVALID

To get Chrome's highest level of security, [turn on enhanced protection](#)

Advanced

Back to safety



