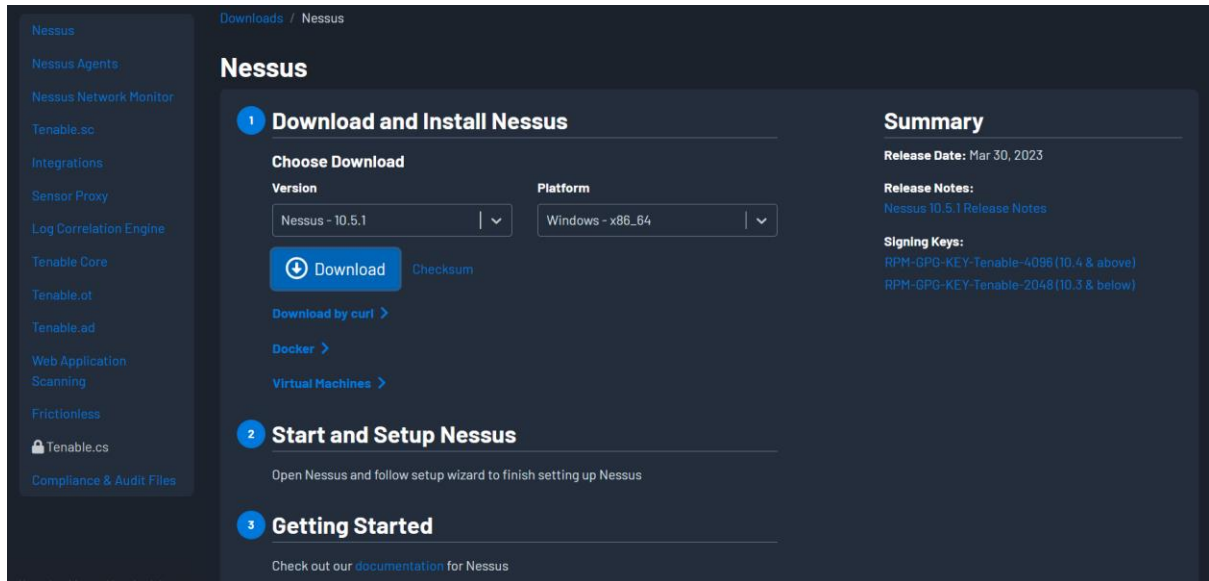


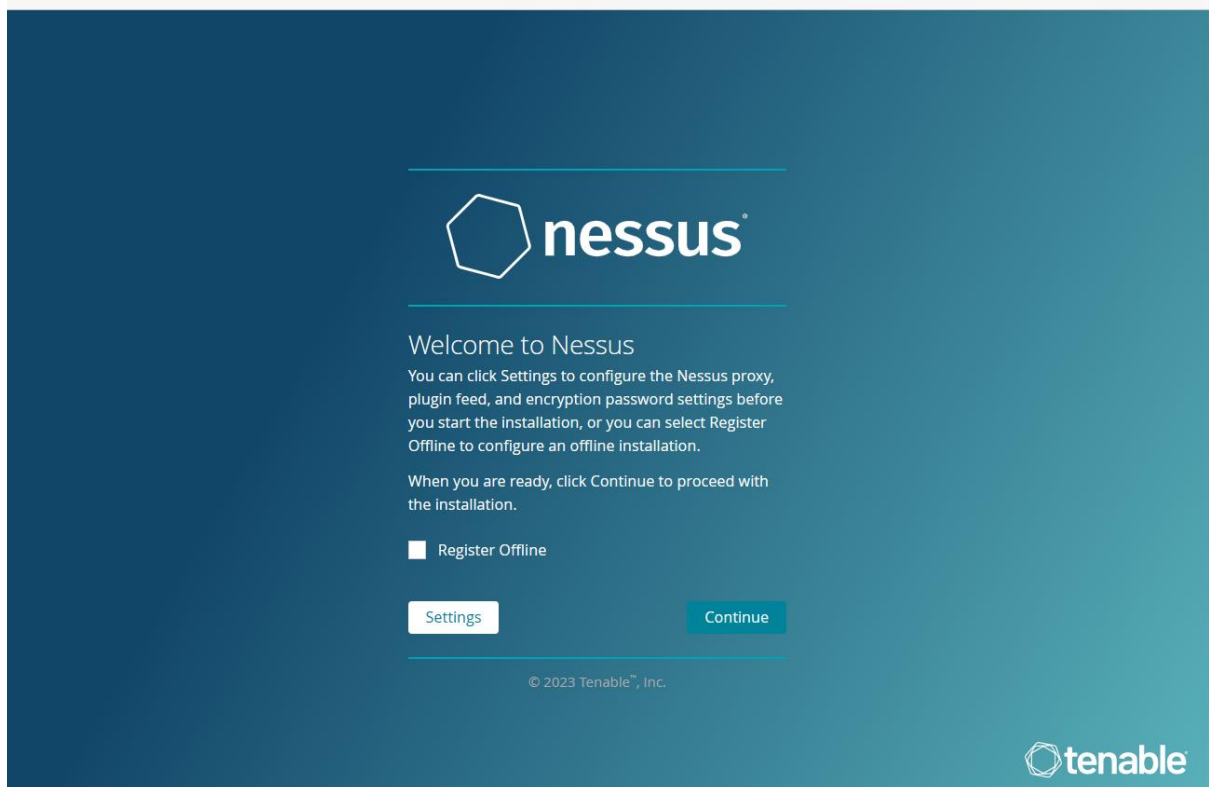
Vulnerability Access Scan Using Nessus

Step1: download Nessus.



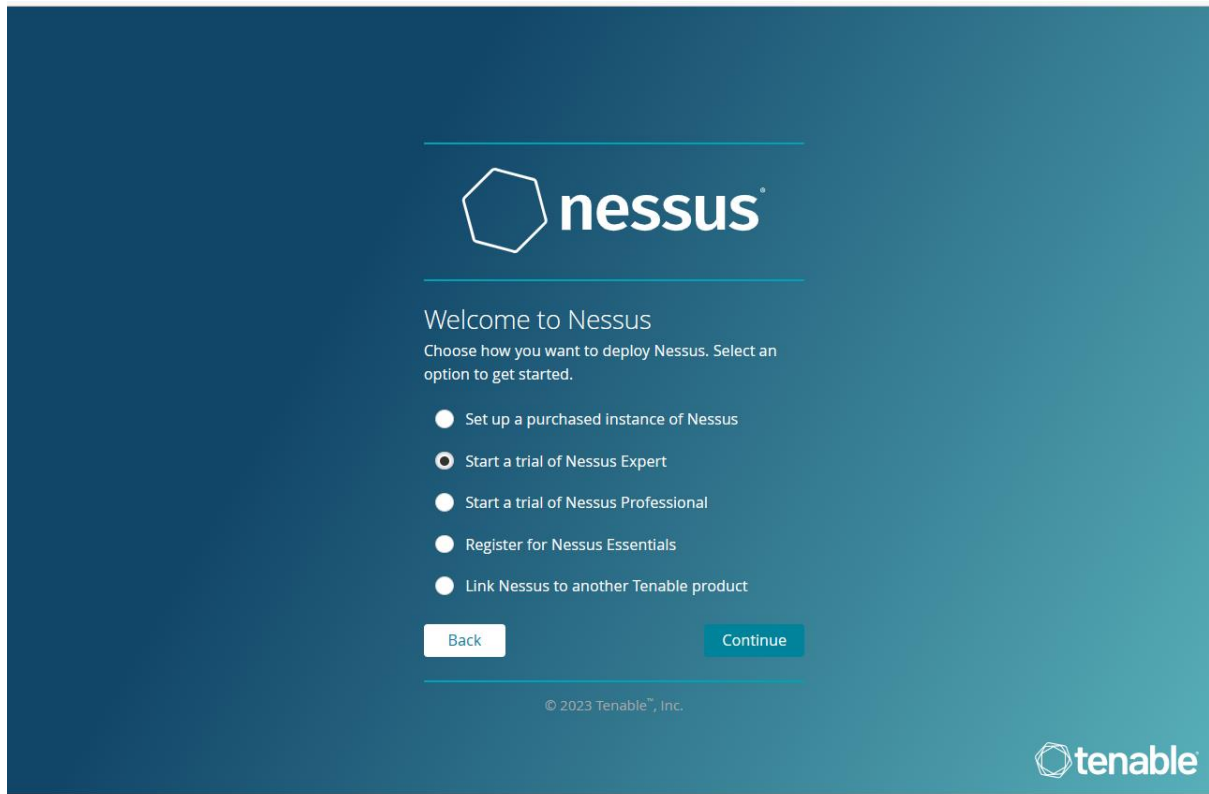
The screenshot shows the Nessus Downloads page. On the left is a sidebar with navigation links: Nessus, Nessus Agents, Nessus Network Monitor, Tenable.sc, Integrations, Sensor Proxy, Log Correlation Engine, Tenable Core, Tenable.ot, Tenable.ad, Web Application Scanning, Frictionless, Tenable.cs, and Compliance & Audit Files. The main content area is titled 'Nessus' and contains three numbered steps: 1. Download and Install Nessus, 2. Start and Setup Nessus, and 3. Getting Started. Step 1 includes a 'Choose Download' section with dropdowns for 'Version' (Nessus - 10.5.1) and 'Platform' (Windows - x86_64). It features a 'Download' button, a 'Checksum' link, and links for 'Download by curl', 'Docker', and 'Virtual Machines'. Step 2 is 'Start and Setup Nessus' with the instruction 'Open Nessus and follow setup wizard to finish setting up Nessus'. Step 3 is 'Getting Started' with the instruction 'Check out our documentation for Nessus'. On the right, a 'Summary' section lists the 'Release Date' (Mar 30, 2023), 'Release Notes' (Nessus 10.5.1 Release Notes), and 'Signing Keys' (RPM-GPG-KEY-Tenable-4096 (10.4 & above) and RPM-GPG-KEY-Tenable-2048 (10.3 & below)).

Step2:- install Nessus.



The screenshot shows the Nessus Welcome screen. At the top is the Nessus logo. Below it, the text 'Welcome to Nessus' is displayed. A paragraph explains that users can click 'Settings' to configure the Nessus proxy, plugin feed, and encryption password settings before starting the installation, or they can select 'Register Offline' to configure an offline installation. Another paragraph states that when ready, users should click 'Continue' to proceed with the installation. At the bottom, there is a 'Register Offline' checkbox, a 'Settings' button, and a 'Continue' button. The footer includes the copyright notice '© 2023 Tenable™, Inc.' and the Tenable logo.

Step3:-click on start a trail of Nessus expert.



Step4:- login using mail id.

