**Nessus** is a proprietary vulnerability scanner developed by Tenable, Inc. [It checks computers for vulnerabilities that hackers could exploit by testing each port, determining the services running, and assessing potential weaknesses](https://bing.com/search?q=what+is+Nessus) [1](https://bing.com/search?q=what+is+Nessus). Here are **five free reference links** where you can learn more about Nessus:

1. [**Tenable Nessus Fundamentals Course**](https://www.tenable.com/education/courses/nessus-fundamentals): This on-demand course provides targeted videos covering topics like installation, configuration, vulnerability assessment, and compliance [2](https://www.tenable.com/education/courses/nessus-fundamentals).
2. [**Udemy Course: Nessus Scanner - Network Scanning from Beginner to Advanced**](https://www.udemy.com/course/nessus-scanner-network-scanning-from-beginner-to-advanced/): Learn how to configure and use Nessus effectively for vulnerability assessments [3](https://www.udemy.com/course/nessus-scanner-network-scanning-from-beginner-to-advanced/).
3. [**Start Using Nessus for Free In 5 Steps**](https://ethicalhackingguru.com/how-to-use-nessus-at-home-in-5-steps/): A step-by-step guide to getting started with Nessus at home [4](https://ethicalhackingguru.com/how-to-use-nessus-at-home-in-5-steps/).
4. [**Tenable Nessus Self Help Guide**](https://docs.tenable.com/nessus/Content/GetStarted.htm): Detailed instructions on installing and configuring Nessus [5](https://docs.tenable.com/nessus/Content/GetStarted.htm).
5. [**CMU School of Computer Science: Nessus Overview**](https://www.cs.cmu.edu/~dwendlan/personal/nessus.html): A concise explanation of Nessus as a remote security scanning tool [6](https://www.cs.cmu.edu/~dwendlan/personal/nessus.html).

Feel free to explore these resources to enhance your understanding of Nessus! 🛡️🔍