



Explore

[**Linux** is an open-source operating system (OS) that directly manages hardware resources, such as CPU, memory, and storage, bridging the gap between applications and physical components1](https://bing.com/search?q=linux+technology+explanation). Here are five free resources to learn more about Linux:

1. [**Red Hat**](https://www.redhat.com/en/topics/linux/what-is-linux): Provides an overview of Linux, including its core components and how it works.
2. [**Opensource.com**](https://opensource.com/resources/linux): Offers insights into Linux, command-line usage, and community-driven development.
3. [**LinuxSimply**](https://linuxsimply.com/linux-basics/introduction/what-is-linux/): A comprehensive insight into Linux, covering its versatility and kernel management.
4. [**phoenixNAP**](https://phoenixnap.com/kb/what-is-linux): Understands Linux as an operating system for mobile devices, embedded systems, and more.
5. [**Techopedia**](https://www.techopedia.com/definition/3512/linux): Defines Linux, its open-source nature, and how users can modify and create distributions.

Happy learning! 🐧📚