Certainly! **Squid Proxy** is a reliable and secure Unix-based proxy server that acts as a caching proxy for web objects accessed through HTTP, HTTPS, FTP, and more. [It is commonly used for purposes such as caching, load balancing, filtering traffic from websites, and enhancing security1](https://www.manageengine.com/products/firewall/tech-topics/what-is-squid-proxy.html).

Here are **five free reference links** where you can learn more about Squid Proxy:

1. [**DigitalOcean Tutorial**](https://www.digitalocean.com/community/tutorials/how-to-set-up-squid-proxy-on-ubuntu-20-04): This guide walks you through installing and configuring Squid on an Ubuntu 20.04 server[2](https://www.digitalocean.com/community/tutorials/how-to-set-up-squid-proxy-on-ubuntu-20-04).
2. [**Linux Concept**](https://linuxconcept.com/tutorial/squid-proxy-tutorial/): Explore chapters covering Squid Proxy Server introduction, configuration, performance optimization, integration with other technologies, and best practices[3](https://linuxconcept.com/tutorial/squid-proxy-tutorial/).
3. [**Linuxize**](https://linuxize.com/post/how-to-install-and-configure-squid-proxy-on-ubuntu-20-04/): Learn how to set up Squid Proxy on Ubuntu 20.04 and configure web browsers like Firefox and Google Chrome to use it[4](https://linuxize.com/post/how-to-install-and-configure-squid-proxy-on-ubuntu-20-04/).
4. [**LinuxConfig.org**](https://linuxconfig.org/squid-proxy-configuration-tutorial-on-linux): Discover how to download, install, and configure Squid Proxy on a Linux system, including access control lists and authentication[5](https://linuxconfig.org/squid-proxy-configuration-tutorial-on-linux).
5. [**Free Linux Tutorials**](https://freelinuxtutorials.com/squid-proxy-server-tutorial/): Dive into Squid’s caching capabilities, extensive access controls, and its role as a server accelerator[6](https://freelinuxtutorials.com/squid-proxy-server-tutorial/).

Happy learning! 🌐📚