

Explore

Certainly! [In a nutshell, **Splunk** is a software platform that enables organizations to **search, analyze, and visualize data** from various sources, including websites, applications, sensors, and devices, within their IT infrastructure and business1](https://www.splunk.com/en_us/blog/learn/what-splunk-does.html)[2](https://www.splunk.com/en_us/about-splunk.html)[3](https://www.edureka.co/blog/what-is-splunk/).

Here are **five free learning resources** where you can dive into Splunk:

1. [**Splunk Free Training Courses**](https://www.splunk.com/en_us/training/free-courses/overview.html): Start your Splunk education with self-paced courses covering topics like Splunk basics, security, observability, and more[4](https://www.splunk.com/en_us/training/free-courses/overview.html).
2. [**Splunk Lantern**](https://lantern.splunk.com/hc/Splunk_Help_Content/Splunk_Edu_free_courses): Explore over 20 self-paced eLearning courses, including foundational topics like “Intro to Splunk” and advanced ones like “Search Under the Hood” and "Result Modification"[5](https://lantern.splunk.com/hc/Splunk_Help_Content/Splunk_Edu_free_courses).
3. [**Splunk Tutorials**](https://www.splunk.com/en_us/blog/learn/splunk-tutorials.html): Learn about Splunk basics, query language (SPL), regular expressions, and more[6](https://www.splunk.com/en_us/blog/learn/splunk-tutorials.html).
4. [**Splunk Academic Alliance**](https://www.splunk.com/en_us/training.html): If you’re a student, explore Splunk training at your college or university through this program, which offers nonprofit institutions access to data analytics and cybersecurity training for free or at a discount[7](https://www.splunk.com/en_us/training.html).
5. [**Splunk Docs**](https://www.splunk.com/en_us/blog/learn/splunk-tutorials.html): Access official Splunk documentation to learn about getting data into Splunk, installation, configuration, and more.

Happy learning! 🚀🔍📊