**Apache Flume** is a **distributed, reliable, and available service** for efficiently collecting, aggregating, and moving large amounts of log data. It has a simple and flexible architecture based on streaming data flows, making it robust and fault-tolerant with tunable reliability mechanisms and many failover and recovery mechanisms. [It uses a simple extensible data model that allows for online analytic applications](https://flume.apache.org/) [1](https://flume.apache.org/)[2](https://flume.apache.org/FlumeUserGuide.html).

Here are **five free reference links** where you can learn more about Apache Flume:

1. [**Apache Flume Official Documentation**](https://flume.apache.org/): The official documentation provides detailed information on Flume’s architecture, configuration, and usage [1](https://flume.apache.org/).
2. [**Apache Flume User Guide**](https://flume.apache.org/FlumeUserGuide.html): This guide explains how to use Flume for efficiently collecting and moving log data from various sources to a centralized data store [2](https://flume.apache.org/FlumeUserGuide.html).
3. [**Apache Flume Tutorial on TutorialsPoint**](https://www.tutorialspoint.com/apache_flume/index.htm): A comprehensive tutorial covering the basics of Apache Flume, including practical examples [3](https://www.tutorialspoint.com/apache_flume/index.htm).
4. [**DataFlair’s Apache Flume Tutorial**](https://data-flair.training/blogs/apache-flume-tutorial/): Learn about Flume’s features, architecture, and how to use it for data ingestion [4](https://data-flair.training/blogs/apache-flume-tutorial/).
5. [**Guru99’s Apache Flume Tutorial**](https://www.guru99.com/create-your-first-flume-program.html): A step-by-step tutorial with examples on using Apache Flume to collect log data from web servers and aggregate it into HDFS [5](https://www.guru99.com/create-your-first-flume-program.html).

Happy learning! 🚀