**Papertrail** is a technology that **collects real-time log data** from applications, servers, cloud services, and more. [It allows you to search log messages, analyze and troubleshoot incidents, set alerts, and create comprehensive access control policies1](https://www.papertrail.com/solution/technology/).

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

1. [**Papertrail Technology Overview**: Explore how Papertrail aggregates logs, scans for anomalies, and provides real-time visibility into system activity and application performance1](https://www.papertrail.com/solution/technology/).
2. [**Papertrail Documentation**](https://www.papertrail.com/help/papertrail-documentation/): Dive into step-by-step instructions for configuring apps, services, and integrations to send logs to Papertrail. [Learn about managing logs, analytics, and security](https://www.papertrail.com/solution/technology/)[2](https://www.papertrail.com/help/papertrail-documentation/).
3. [**Papertrail YouTube Tutorials**](https://www.youtube.com/playlist?list=PL4E24AA702A811A73)[: Laura’s tutorials cover various aspects of using Papertrail effectively](https://www.papertrail.com/solution/technology/)[3](https://www.youtube.com/playlist?list=PL4E24AA702A811A73).
4. [**Guides Archive**](https://www.papertrail.com/solution/guides/)[: Access guides on topics like application logging, Log4Net, and Log4j to enhance your understanding of log management](https://www.papertrail.com/solution/technology/)[4](https://www.papertrail.com/solution/guides/).
5. [**SolarWinds Security and Support**: Learn about the quality of support and security provided by SolarWinds, the company behind Papertrail](https://www.papertrail.com/solution/technology/)[2](https://www.papertrail.com/help/papertrail-documentation/).

Remember, Papertrail is a powerful tool for managing logs, and these resources will help you make the most of it! 📜🔍