**Qubole** is a **simple, open, and secure Data Lake Platform** that facilitates machine learning, streaming analytics, data exploration, and ad-hoc analytics. [It offers end-to-end services for running data pipelines, streaming analytics, and machine learning workloads on any cloud, while significantly reducing costs compared to other platforms1](https://www.qubole.com/)[2](https://www.qubole.com/qubole-at-a-glance-company-overview)[3](https://www.qubole.com/platform).

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

1. [**Qubole Official Website**](https://www.qubole.com/): Explore Qubole’s features, use cases, and documentation[1](https://www.qubole.com/).
2. [**Qubole at a Glance**](https://www.qubole.com/qubole-at-a-glance-company-overview): Get an overview of Qubole’s capabilities and its role as an open and flexible data lake platform[2](https://www.qubole.com/qubole-at-a-glance-company-overview).
3. [**Qubole Platform Overview**](https://www.qubole.com/platform): Dive deeper into Qubole’s features, including data management, data engineering, and run-time services[3](https://www.qubole.com/platform).
4. [**Qubole Spark Documentation**](https://docs.qubole.com/en/latest/user-guide/engines/spark/index.html): Learn how to configure and use Apache Spark on a Qubole cluster, including the latest Spark 3.0.0 version[4](https://docs.qubole.com/en/latest/user-guide/engines/spark/index.html).
5. [**Qubole Developers Resources**](https://www.qubole.com/developers): Access downloadable resources and information for developers interested in exploring Qubole’s data lake platform[5](https://www.qubole.com/developers).

Feel free to explore these resources to enhance your understanding of Qubole! 🚀