**Percona XtraDB** is an **open-source, enterprise-grade database clustering solution** designed for MySQL. [It ensures high availability, prevents downtime, and provides linear scalability for critical applications](https://www.percona.com/mysql/software/percona-xtradb-cluster) [1](https://www.percona.com/mysql/software/percona-xtradb-cluster)[2](https://docs.percona.com/percona-xtradb-cluster/8.0/index.html).

Here are **five free learning resources** to explore more about Percona XtraDB:

1. [**Percona XtraDB Cluster Documentation**](https://docs.percona.com/percona-xtradb-cluster/8.0/index.html): Comprehensive documentation covering installation, configuration, and usage.
2. [**Percona Webinars**](https://www.percona.com/resources/webinars): Free technical webinars on MySQL, MariaDB, MongoDB, PostgreSQL, and other open-source database topics.
3. [**Percona White Papers**](https://www.percona.com/resources): In-depth discussions about MySQL, MongoDB, MariaDB, PostgreSQL, and other relevant database subjects.
4. [**Percona Videos**](https://www.percona.com/resources): A library of videos from Percona Live conferences and other open-source events.
5. [**Percona Solution Briefs**](https://www.percona.com/resources): Briefs demonstrating how Percona’s offerings can solve common database challenges.

Feel free to explore these resources to enhance your understanding of Percona XtraDB! 📚🔍