[**Liquibase** is a powerful **open-source tool for database schema change management** that enables teams to version, track, and deploy database changes efficiently and safely from development to production1](https://docs.liquibase.com/start/tutorials/home.html)[2](https://docs.liquibase.com/start/tutorials/postgresql/postgresql.html)[3](https://www.liquibase.org/get-started/quickstart). It allows developers to manage database modifications, making it easier to understand and maintain the database schema.

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

1. [**Liquibase Documentation**](https://docs.liquibase.com/): Dive into Liquibase concepts, installation, and usage. [Learn how to create changelogs, apply changes, and configure your projects1](https://docs.liquibase.com/start/tutorials/home.html).
2. [**Liquibase on Medium**](https://medium.com/@thetechi/liquibase-an-open-source-solution-for-database-versioning-and-change-control-a0350d466067): A comprehensive guide explaining Liquibase’s role in database versioning and change control[4](https://medium.com/@thetechi/liquibase-an-open-source-solution-for-database-versioning-and-change-control-a0350d466067).
3. [**Nerd For Tech Guide**](https://medium.com/nerd-for-tech/what-is-liquibase-a-comprehensive-guide-db01807235d3): Explore Liquibase’s features, cross-database compatibility, and its impact on software projects[5](https://medium.com/nerd-for-tech/what-is-liquibase-a-comprehensive-guide-db01807235d3).
4. [**Liquibase on StackShare**](https://stackshare.io/liquibase): Discover how companies use Liquibase in their tech stacks and read reviews from users[6](https://stackshare.io/liquibase).
5. [**Liquibase University**: Access free online training and certification courses to enhance your Liquibase skills1](https://docs.liquibase.com/start/tutorials/home.html).

Feel free to explore these resources and deepen your understanding of Liquibase! 🚀