**Tibero** is a high-performance, highly secure, and scalable **relational database management system (RDBMS)** designed for enterprises seeking to fully leverage their mission-critical data. [It bridges the gap between legacy relational databases and running workloads in cloud environments such as AWS or Microsoft Azure1](https://us.tmaxsoft.com/products/tibero/).

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

1. [**Tibero Product Page**](https://us.tmaxsoft.com/products/tibero/): Explore detailed information about Tibero, including its features, benefits, and use cases.
2. [**Tibero Documentation**](https://technet.tmaxsoft.com/upload/download/online/tibero/pver-20170217-000001/tibero_admin/ch_01.html): Dive into the official documentation to understand Tibero’s architecture, administration, and best practices.
3. [**Samsung Cloud Platform - Tibero**](https://cloud.samsungsds.com/serviceportal/product/database/Tibero.html): Learn about Tibero’s stability, high performance, and management functions within the Samsung Cloud Platform.
4. [**Microsoft Azure Marketplace - Tibero 6**](https://azuremarketplace.microsoft.com/en-us/marketplace/apps/tmaxsoft.tmax-tibero6ee?tab=Overview): Discover how Tibero can be deployed on Microsoft Azure and explore its features.
5. [**DBDB.io - Tibero Database Overview**](https://dbdb.io/db/tibero): Get insights into Tibero’s data model, indexing, and other technical aspects.

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