**Amazon Relational Database Service (Amazon RDS)** is a managed web service that simplifies setting up, operating, and scaling relational databases in the cloud. [It provides cost-efficient, resizable capacity while handling common database administration tasks, allowing you to focus on your applications and business1](https://www.classcentral.com/subject/amazon-rds).

Here are **five free resources** where you can learn more about Amazon RDS:

1. [**Amazon RDS User Guide**](https://docs.aws.amazon.com/rds/): This comprehensive guide covers all Amazon RDS concepts and provides instructions for using features via both the console and command line interface.
2. [**Amazon Aurora User Guide**](https://docs.aws.amazon.com/rds/): Learn about Amazon Aurora, a fully managed relational database engine compatible with MySQL and PostgreSQL, within the context of Amazon RDS.
3. **AWS Training and Certification**: Explore free courses and tutorials related to Amazon RDS. These resources provide hands-on experience and cover various aspects of database management.
4. **AWS Database Blog**: Stay updated with the latest articles, best practices, and tips related to Amazon RDS. The blog offers valuable insights and practical examples.
5. [**Udemy: AWS RDS Databases - Fast Track**](https://www.udemy.com/course/aws-rds-databases-tutorial-training-free/): This free Udemy course provides fast-track training on working with relational databases on AWS Cloud using Amazon RDS.

Feel free to explore these resources to enhance your understanding of Amazon RDS! 🚀🔍