



Explore

**Neo4j** is a **graph database management system** that supports data science, machine learning, analytics, and visualization with enterprise-grade security. It stores nodes and relationships instead of tables or documents, making it ideal for navigating and analyzing complex data using the intuitive **Cypher query language**. Here are **five free reference links** to learn more about Neo4j:

1. [**Neo4j Official Website**](https://neo4j.com/): Explore Neo4j’s graph database and analytics capabilities, and learn how to power your applications with knowledge graphs.
2. [**Getting Started with Neo4j**](https://neo4j.com/docs/getting-started/get-started-with-neo4j/graph-database/): Dive into the basics of graph databases, model your data, and import data into Neo4j.
3. [**Neo4j AuraDB Free**](https://neo4j.com/free-graph-database/): Experience Neo4j in the cloud with the fully managed, free forever Neo4j AuraDB. No credit card required!
4. [**Spring Data Neo4j Documentation**](https://docs.spring.io/spring-data/neo4j/reference/introduction-and-preface/preface-neo4j.html): Learn how to use Neo4j with Spring Data Neo4j, including getting started guides and reference documentation.
5. [**Northwind Graph Guide**](https://guides.neo4j.com/northwind/index.html): Follow this guide to load data, index nodes, relate data, and promote relationships using Neo4j.

Neo4j’s flexible data model, rapid development, and secure infrastructure make it a powerful choice for graph-based applications. Happy learning! 🚀🔗