Certainly! **Amazon Athena** is an interactive query service that allows you to analyze data stored in **Amazon S3** using standard SQL. [It’s serverless, meaning there’s no infrastructure to manage, and you pay only for the queries you run1](https://www.amazonaws.cn/en/athena/)[2](https://bing.com/search?q=what+is+amazon+athena).

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

1. [**Introduction to Amazon Athena**](https://www.classcentral.com/course/introduction-to-amazon-athena-74128): A simple tutorial covering the basics of Athena and how to get started[3](https://www.classcentral.com/course/introduction-to-amazon-athena-74128).
2. [**Analyzing Data with Amazon Athena Course**](https://cloudacademy.com/course/aws-big-data-athena/amazon-athena-introduction-1/): Explore fundamental concepts related to Athena storage and querying[4](https://cloudacademy.com/course/aws-big-data-athena/amazon-athena-introduction-1/).
3. [**AWS Athena Tutorial with Hands-on LAB**](https://www.udemy.com/course/aws-athena-tutorial/): Dive into use cases, table creation, queries, and more with practical labs[5](https://www.udemy.com/course/aws-athena-tutorial/).
4. [**Learn Amazon Athena on Upsolver**](https://www.upsolver.com/amazon-athena): Discover best practices and reduce costs while learning about Athena[6](https://www.upsolver.com/amazon-athena).
5. [**Amazon Athena Documentation**](https://docs.aws.amazon.com/athena/): The official AWS documentation provides comprehensive details on using Athena, including user guides and API references[7](https://docs.aws.amazon.com/athena/).

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