**Amazon S3**, or **Amazon Simple Storage Service**, is a cornerstone of cloud storage solutions provided by **Amazon Web Services (AWS)**. [It’s famous for its scalability, data availability, security, and performance](https://cloudvisor.co/aws/what-is-amazon-s3/) [1](https://cloudvisor.co/aws/what-is-amazon-s3/)[2](https://docs.aws.amazon.com/AmazonS3/latest/userguide/Welcome.html)[3](https://www.tomsguide.com/features/what-is-amazon-s3).

Here are **five free reference links** where you can learn more about Amazon S3:

1. [**Amazon S3 Official Documentation**](https://aws.amazon.com/s3/getting-started/): Get started with Amazon S3, understand its concepts, and explore features.
2. [**Udemy: Storage in Cloud - Amazon S3**](https://www.udemy.com/course/storage-in-cloud-amazon-s3-part-1/): Explore Amazon S3 through real-life analogies and learn about its important features.
3. [**Udemy: Amazon S3 Master Course**](https://www.udemy.com/course/amazon-s3-master-course/): Learn how to host a website, secure an S3 bucket, and replicate data across geographic regions.
4. [**Medium: Amazon S3 Hands-On Tutorial**](https://medium.com/analytics-vidhya/amazon-s3-hands-on-an-in-depth-step-by-step-tutorial-76da37376c08): Dive into creating buckets, uploading data, and managing S3 storage classes.
5. [**AWS Free Online Courses**](https://docs.aws.amazon.com/AmazonS3/latest/userguide/GetStartedWithS3.html): AWS offers free online storage courses to advance your Amazon S3 expertise and help your organization migrate to the cloud faster.

Happy learning! 🚀📦