**Amazon Elastic Block Store (Amazon EBS)** is a scalable, high-performance block storage service designed for **Amazon Elastic Compute Cloud (Amazon EC2)** instances. [It allows you to create and manage block storage resources, which can be used for various purposes such as storing file systems, databases, backups, and applications1](https://aws.amazon.com/ebs/)[2](https://medium.com/@eddies_47682/what-is-ebs-b6b2a8e33442)[3](https://en.wikipedia.org/wiki/Amazon_Elastic_Block_Store)[4](https://www.techradar.com/news/what-is-aws-ebs)[5](https://docs.aws.amazon.com/ebs/latest/userguide/what-is-ebs.html).

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

1. [**AWS EBS Documentation**](https://aws.amazon.com/ebs/): The official AWS documentation provides comprehensive information on Amazon EBS, including setup, use cases, and best practices[1](https://aws.amazon.com/ebs/).
2. [**Medium Article on EBS**](https://medium.com/@eddies_47682/what-is-ebs-b6b2a8e33442): This article offers a concise explanation of EBS and its use cases[2](https://medium.com/@eddies_47682/what-is-ebs-b6b2a8e33442).
3. [**Wikipedia - Amazon Elastic Block Store**](https://en.wikipedia.org/wiki/Amazon_Elastic_Block_Store): A detailed Wikipedia page covering EBS, its features, and its role in Amazon services[3](https://en.wikipedia.org/wiki/Amazon_Elastic_Block_Store).
4. [**TechRadar - What Is AWS EBS?**](https://www.techradar.com/news/what-is-aws-ebs): A straightforward overview of EBS and how it works with Amazon EC2[4](https://www.techradar.com/news/what-is-aws-ebs).
5. [**Getting Started with Amazon EBS Tutorials**](https://aws.amazon.com/ebs/getting-started/): Explore hands-on tutorials, videos, and practical guidance to get started with Amazon EBS[6](https://aws.amazon.com/ebs/getting-started/).

Feel free to dive into these resources to enhance your understanding of Amazon EBS! 🚀