**AWS Lambda** is an event-driven, serverless computing platform provided by **Amazon Web Services (AWS)**. [It enables developers to run code without provisioning or managing servers, executing code in response to events and automatically managing the required computing resources1](https://en.wikipedia.org/wiki/AWS_Lambda).

Here are **five free reference links** where you can learn more about AWS Lambda:

1. [**AWS Lambda Documentation**](https://docs.aws.amazon.com/lambda/latest/dg/welcome.html): The official AWS Lambda documentation provides comprehensive information on getting started, use cases, and best practices[2](https://docs.aws.amazon.com/lambda/latest/dg/welcome.html).
2. [**Serverless 101: AWS Lambda**](https://aws.amazon.com/lambda/getting-started/): This interactive tutorial covers the basics of AWS Lambda, including different use cases and how to build serverless solutions[3](https://aws.amazon.com/lambda/getting-started/).
3. [**AWS Lambda Tutorial at TutorialsPoint**](https://www.tutorialspoint.com/aws_lambda/index.htm): A beginner-friendly tutorial that explains AWS Lambda concepts with illustrative examples[4](https://www.tutorialspoint.com/aws_lambda/index.htm).
4. [**LinkedIn Learning: AWS Lambda**](https://www.linkedin.com/learning/aws-automation-and-optimization/lambda): A video tutorial course on AWS Lambda, covering automation and optimization[5](https://www.linkedin.com/learning/aws-automation-and-optimization/lambda).
5. [**AWS Lambda Resources**](https://aws.amazon.com/lambda/resources/workshops-and-tutorials/): Explore additional resources, including workshops, reference architectures, webinars, and case studies related to AWS Lambda[6](https://aws.amazon.com/lambda/resources/workshops-and-tutorials/).

Feel free to dive into these resources and discover the power of serverless computing with AWS Lambda! 🚀🔗