**AWS Lambda**

AWS Lambda is an event-driven, serverless computing platform provided by Amazon as a part of Amazon Web Services. It is a computing service that runs code in response to events and automatically manages the computing resources required by that code. It was introduced on November 13, 2014.

[CoderJony - Building a Serverless ASP.NET Core Web API with AWS Lambda using Function URLs](https://coderjony.com/blogs/building-a-serverless-aspnet-core-web-api-with-aws-lambda-using-function-urls)

[How to Assign a Static IP to the AWS Lambda Function - Digital Varys](https://digitalvarys.com/how-to-assign-a-static-ip-to-the-aws-lambda-function/)

[Lambda function scaling - AWS Lambda (amazon.com)](https://docs.aws.amazon.com/lambda/latest/dg/lambda-concurrency.html)