

Launch a Simple AWS EC2 Instance

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Introduction

By Simple I mean the very basic EC2 instance that you can have, a single EC2 Instance with basic storage and a DHCP IP Address (so no Elastic IP), and no S3 Buckets etc.

The idea is that using a free AWS account, you should be able to play with the information on this page and not incur any costs (**I'm not guaranteeing that by the way**). I am only concerned at this point in creating a Terraform script that will launch the EC2 Instance, I am not going to be installing any software on my EC2 Instance at this point.

If you have not created an EC2 Instance manually, then you possibly will not understand this process, so I suggest you check this page out first [Creating an Amazon AWS EC2 Instance](#)

Topics

- [The Script](#)
- [Create the Access Key](#)
- [Set the Region](#)
- [Set the AMI](#)
- [Set the Instance Type](#)
- [Configure Labels](#)
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