## **AWS Instruction for Setting up EC2**

Step1:

GO to AWS.

Step2:

Click Service (top left corner), choose "EC2". Make sure region in "N California".

Step3:

Click "Launch Instance".

Step4: Choose AMI

select:

Deep Learning AMI (Ubuntu 18.04) Version 51.0 -

ami-0a92e5a059733c378

MXNet-1.8.0 & 1.7.0, TensorFlow-2.4.3, 2.3.4 & 1.15.5, PyTorch-1.7.1 & 1.8.1, Neuron, & others. NVIDIA CUDA, cuDNN, NCCL, Intel MKL-DNN, Docker, NVIDIA-Docker & EFA support. For fully managed experience, check: https://aws.amazon.com/sagemaker



Step5: Choose Instance g4dn.2xlarge with 8vCPU

	9							
	g4dn	g4dn.2xlarge	8	32	1 x 225 (SSD)	Yes	Up to 25 Gigabit	Yes

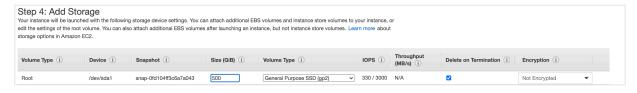
Click "next, configure instance"

Step6:

"Next add storage"

Step7:

## Increase the size to 500 (GiB)



## Step8:

"Review & launch"