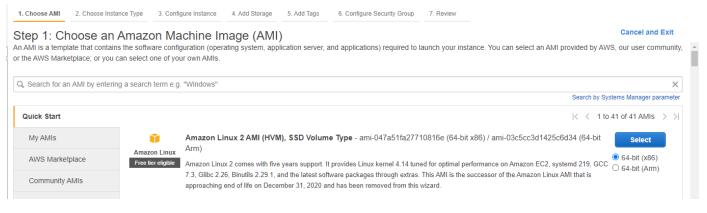
launch 3 instances

select Amazon Linux 2



free tier

Step 2: Choose an Instance Type



Number of instances: 3

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

| Number of instances | (i) | Launch into Auto Scaling Group () | | | | |
|-----------------------|-----|---|--|--|--|--|
| Purchasing option | (i) | ☐ Request Spot instances | | | | |
| Network | (i) | vpc-ccc239b1 (default) C Create new VPC | | | | |
| Subnet | (j) | No preference (default subnet in any Availability Zon₁♦ Create new subnet | | | | |
| Auto-assign Public IP | (i) | Use subnet setting (Enable) | | | | |

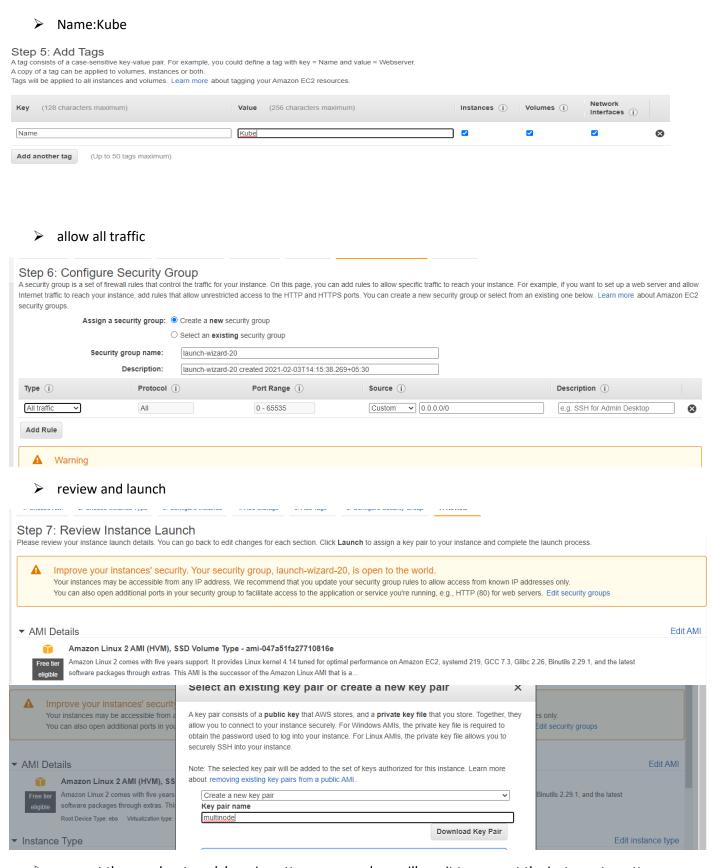
storage 8 gb.

Step 4: Add Storage

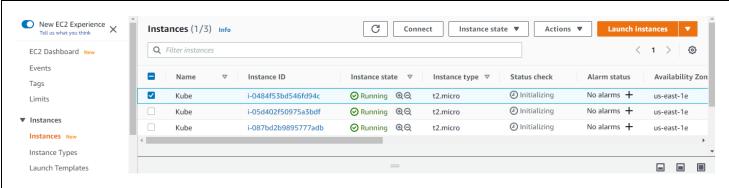
Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. Learn more about storage options in Amazon EC2.

| Volume Type (i) | Device (i) | Snapshot ① | Size (GiB) (j | Volume Type (j) | IOPS (j | Throughput (MB/s) i | Delete on Termination | Encryption (j) |
|-----------------|------------|------------------------|---------------|------------------------------|------------|------------------------|--------------------------|----------------|
| Root | /dev/xvda | snap-0a03896cf2695e901 | 8 | General Purpose SSD (gp2) ▼ | 100 / 3000 | N/A | ✓ | Not Encrypte ▼ |
| Add New Volume | | | | | | | | |

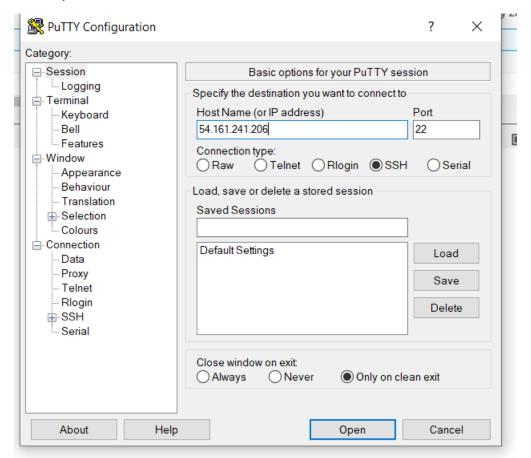
Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. Learn more about free usage tier eligibility and



convert the pem key to ppk key via puttygen.exe and we will use it to connect the instance to putty.exe



- > change one of the name to kube master
- connect to putty public IP of Kube master 54.161.241.206



SSH- AUTH – attach the key and use user as ec2-user and u will be logged in