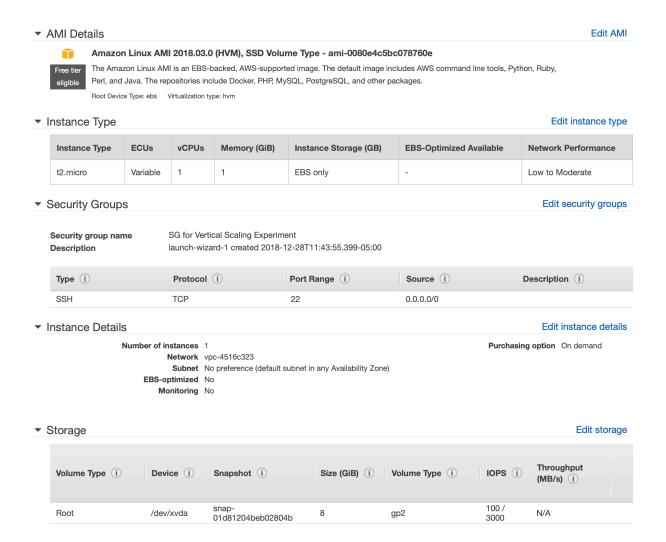
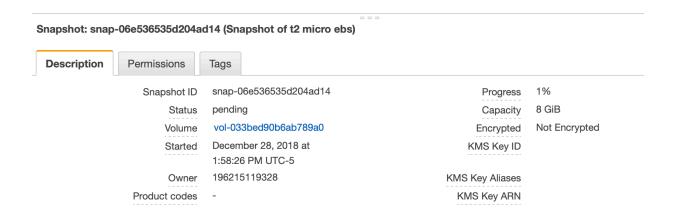
Experimenting with Vertically Scaling



Then I created a sample text file in the EBS volume.

Then Created Snapshot of the EBS Volume



Then shut down the instance (t2 micro) and updated instance type to t2-medium from the instance settings menu

Snapshot after launching

stance: i-0f	8bad7652de9087b	(Default T2 Micro) Public	DNS: ec2-34-201-217-242.compute	-1.amazonaws.con
Description	Status Checks	Monitoring Tags		
	Instance ID	i-0f8bad7652de9087b	Public DNS (IPv4)	ec2-34-201-217-
				242.compute- 1.amazonaws.com
	Instance state	running	IPv4 Public IP	34.201.217.242
Instance type Elastic IPs Availability zone Security groups		t2.medium	IPv6 IPs	-
			Private DNS	ip-172-31-21- 55.ec2.internal
		us-east-1c	Private IPs	172.31.21.55
		SG for Vertical Scaling Experiment . view inbound rules . view outbound rules	Secondary private IPs	
Scheduled events AMI ID Platform		No scheduled events	VPC ID	vpc-4516c323
		amzn-ami-hvm- 2018.03.0.20181129- x86_64-gp2 (ami- 0080e4c5bc078760e)	Subnet ID	subnet-c92ca392
		-	Network interfaces	eth0
IAM role -		-	Source/dest. check	True
	Key pair name	ec2-cert-key	T2/T3 Unlimited	Disabled
	Owner 196215119328		EBS-optimized	False
	Launch time	December 28, 2018 at 2:18:18 PM UTC-5 (less than one hour)	Root device type	ebs
Termination protection		False	Root device	/dev/xvda
Lifecycle		normal	Block devices	/dev/xvda
Monitoring		basic	Elastic Graphics ID	-