



## Setup HBase-Spark using Directly with AMI

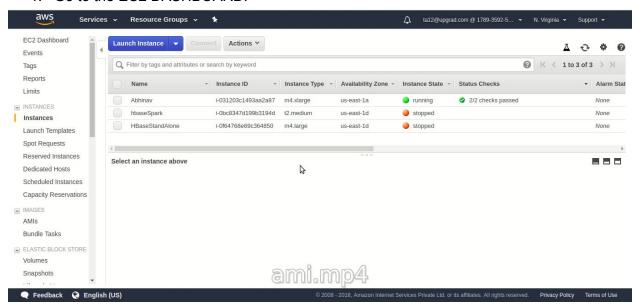
NOTE-

Region- N. VERGINIA

AMI ID- ami-05a9c3ed021f5d960

AMI NAME: hbase sprak

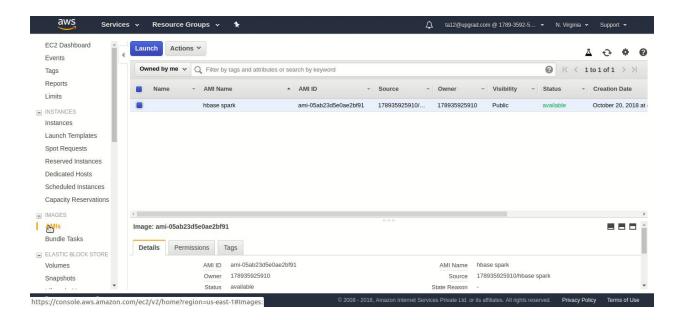
1. Go to the EC2 DASHBOARD.



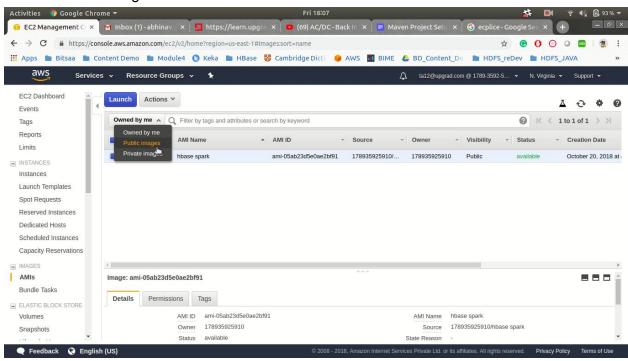
2. Click on AMI







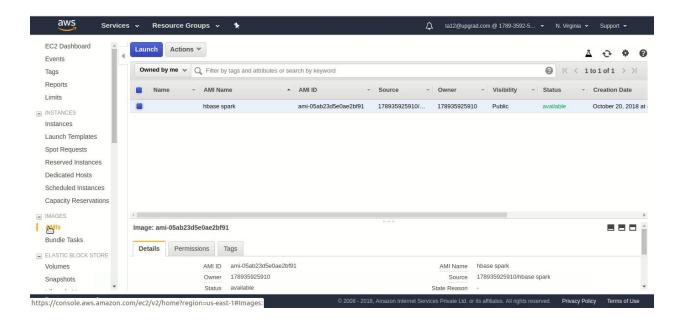
3. Select Public Images



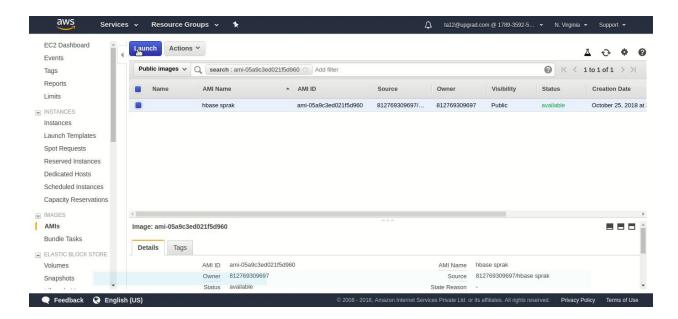
3. Paste the AMI ID - ami-05a9c3ed021f5d960 and enter then select the AMI named, **hbase spark** which appears on the screen.







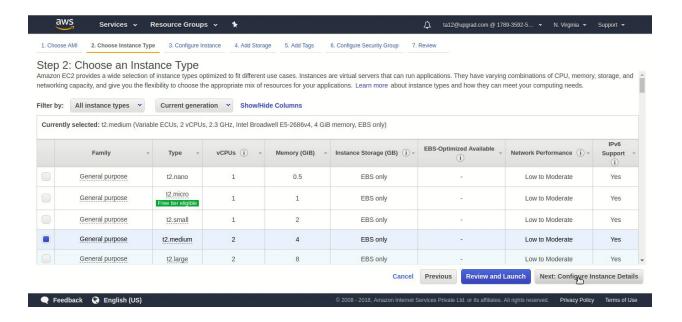
## 4. Click on Lunch



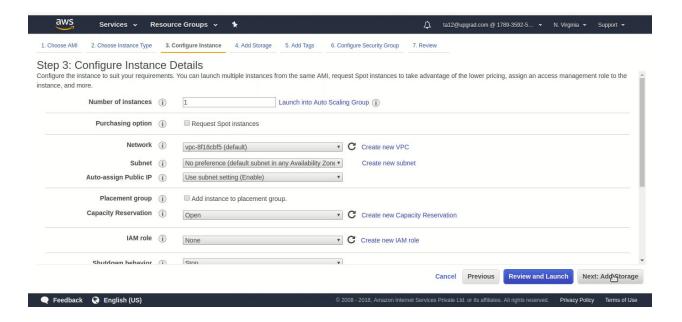
5. Select the instance type as t2.medium







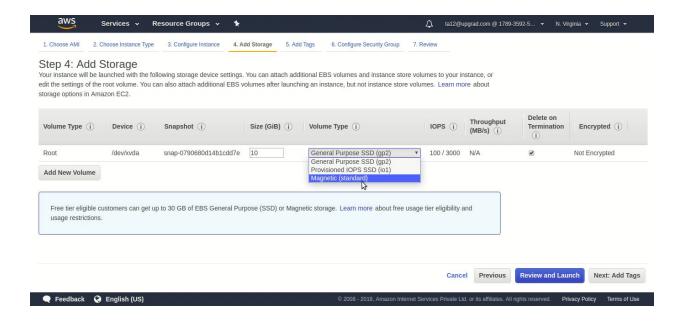
## 6. Click on Add storage



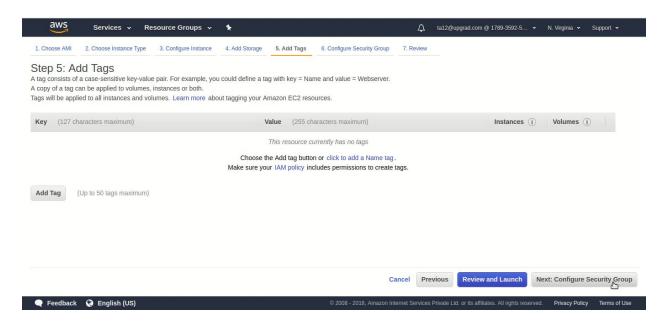
7. Select storage size as 10GB and type as magnetic







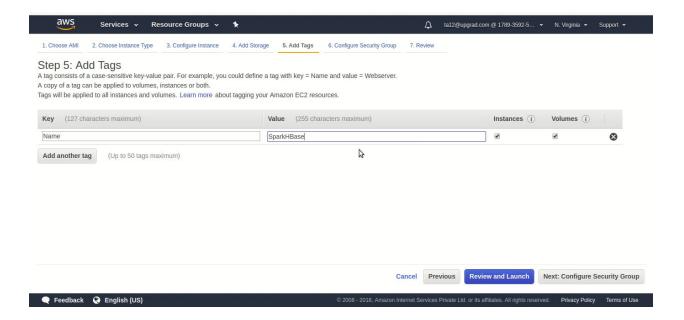
8. Click on click to add a new tag



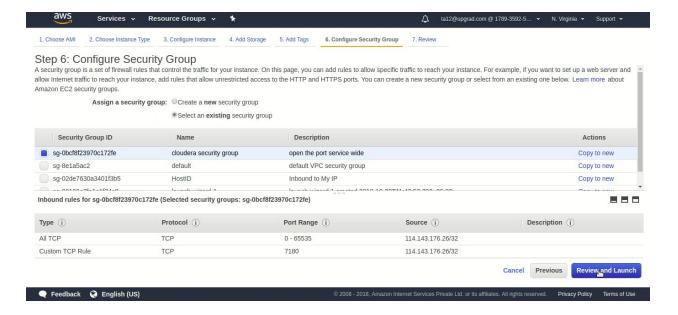
9. In value, give your new instance a name, then click on Next







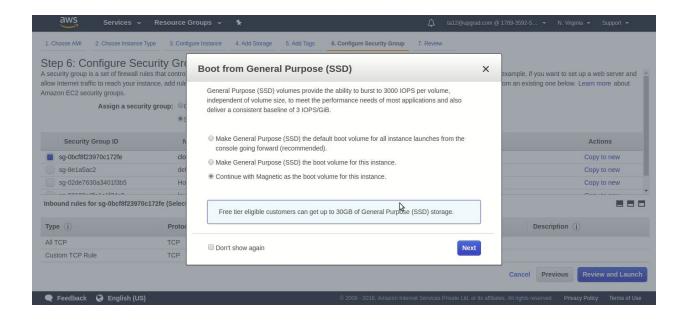
10. Select the existing security group, then click on Review and Lunch



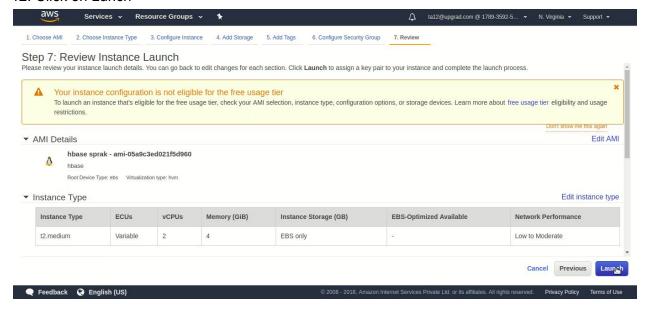
11. Select Continue with Megnatic as the boot volume and click on Next







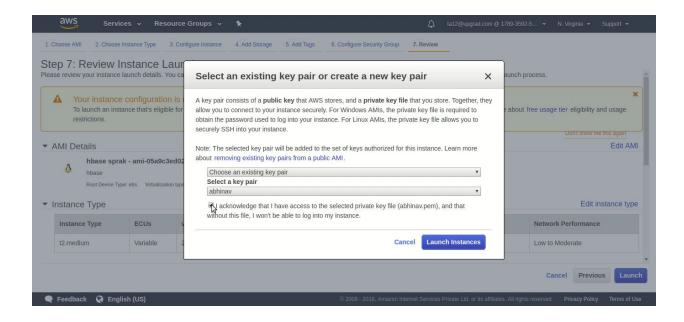
## 12. Click on Lunch



13. Select your **key-pair**, acknowledge and then click on **Lunch instance**.







15. See your newly created instance on the ec2 dashboard.

