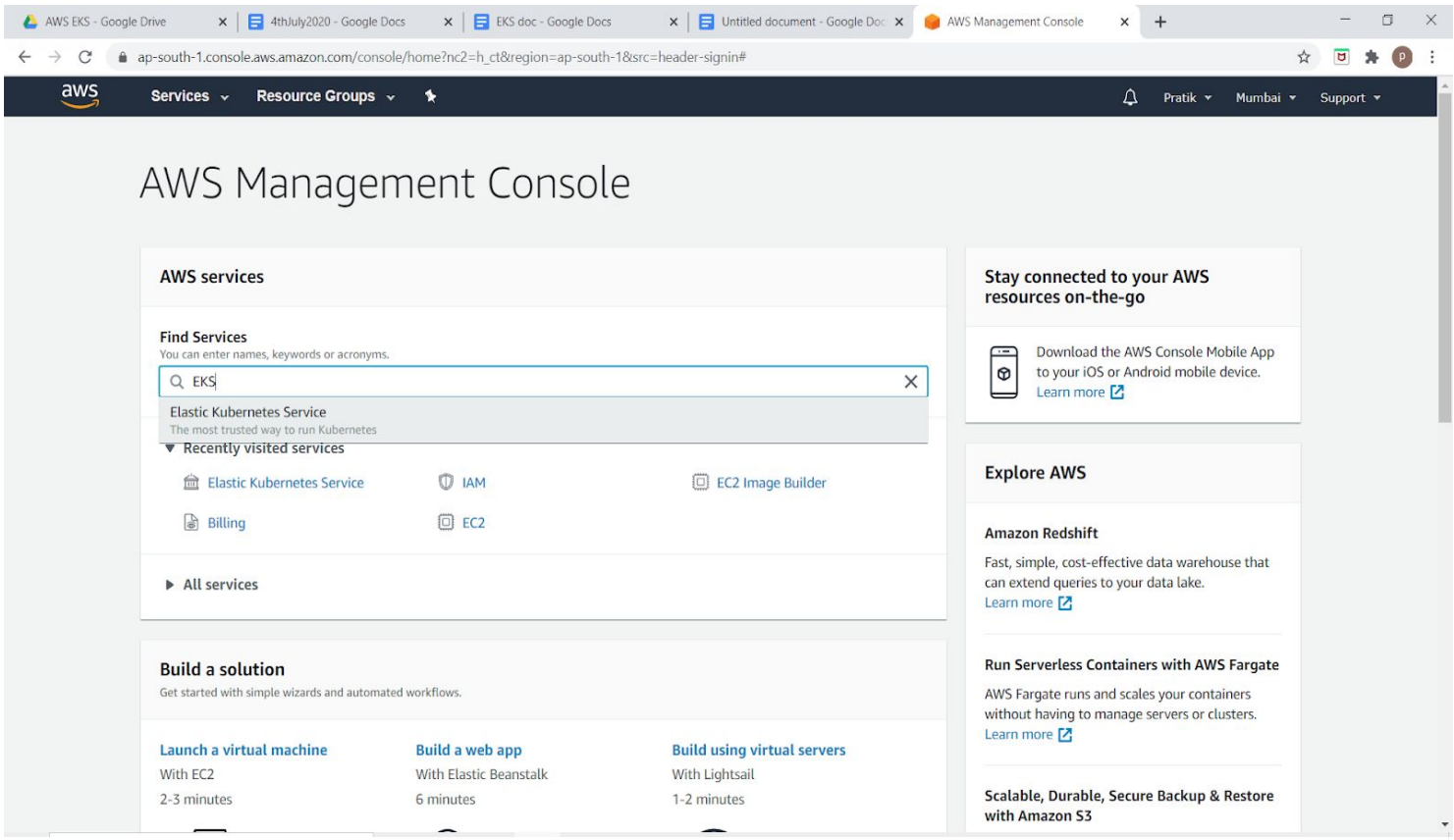
AWS EKS - Google Drive
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EKS doc - Google Docs
Untitled document - Google Doc
AWS Management Console
ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
aws
Services
Resource Groups
Pratik
Mumbai
Support
AWS Management Console
AWS services
Find Services
You can enter names, keywords or acronyms.
EKS
Elastic Kubernetes Service
The most trusted way to run Kubernetes
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Elastic Kubernetes Service
IAM
EC2 Image Builder
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Build a solution
Get started with simple wizards and automated workflows.
Launch a virtual machine
With EC2
2-3 minutes
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6 minutes
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Run Serverless Containers with AWS Fargate
AWS Fargate runs and scales your containers without having to manage servers or clusters.
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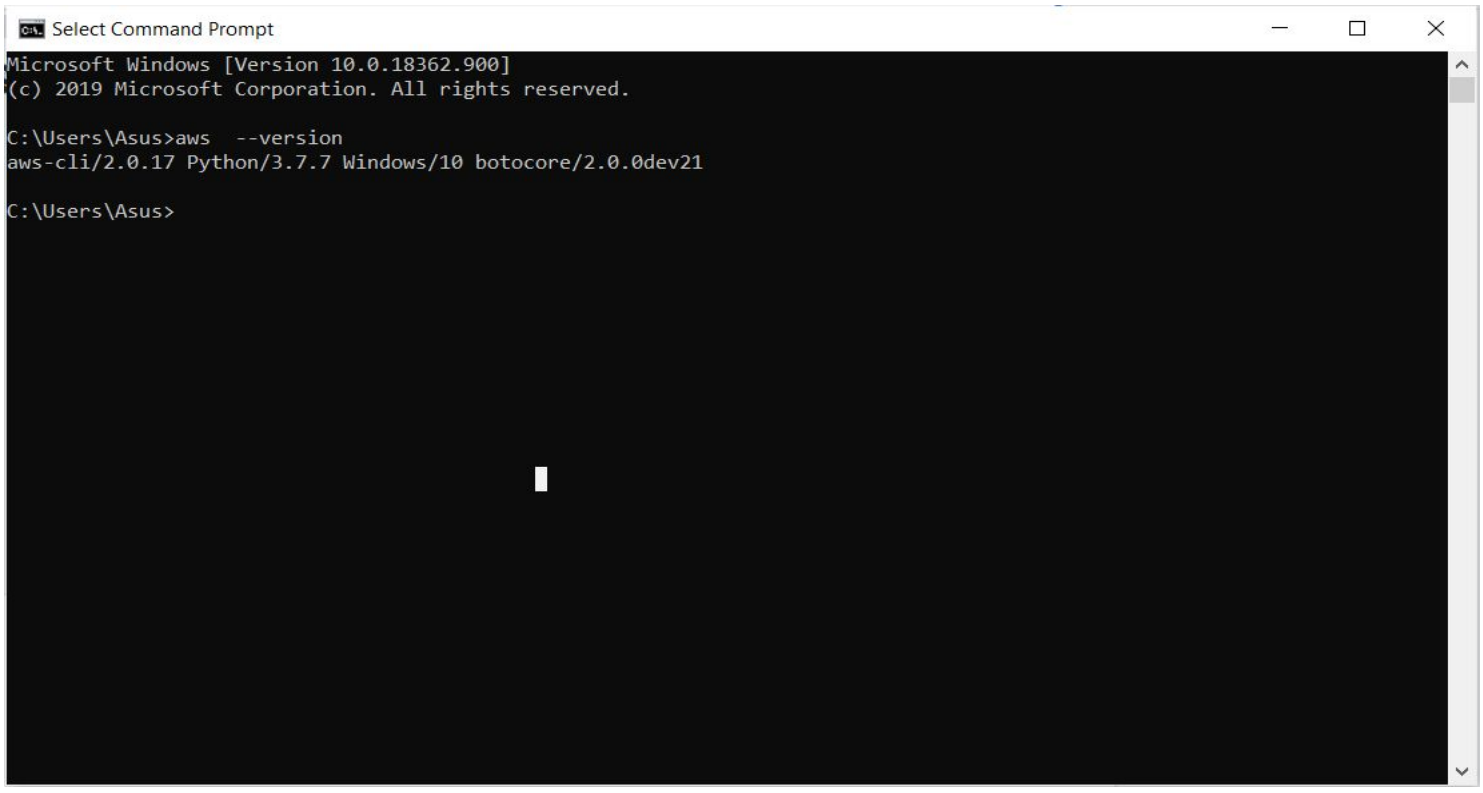
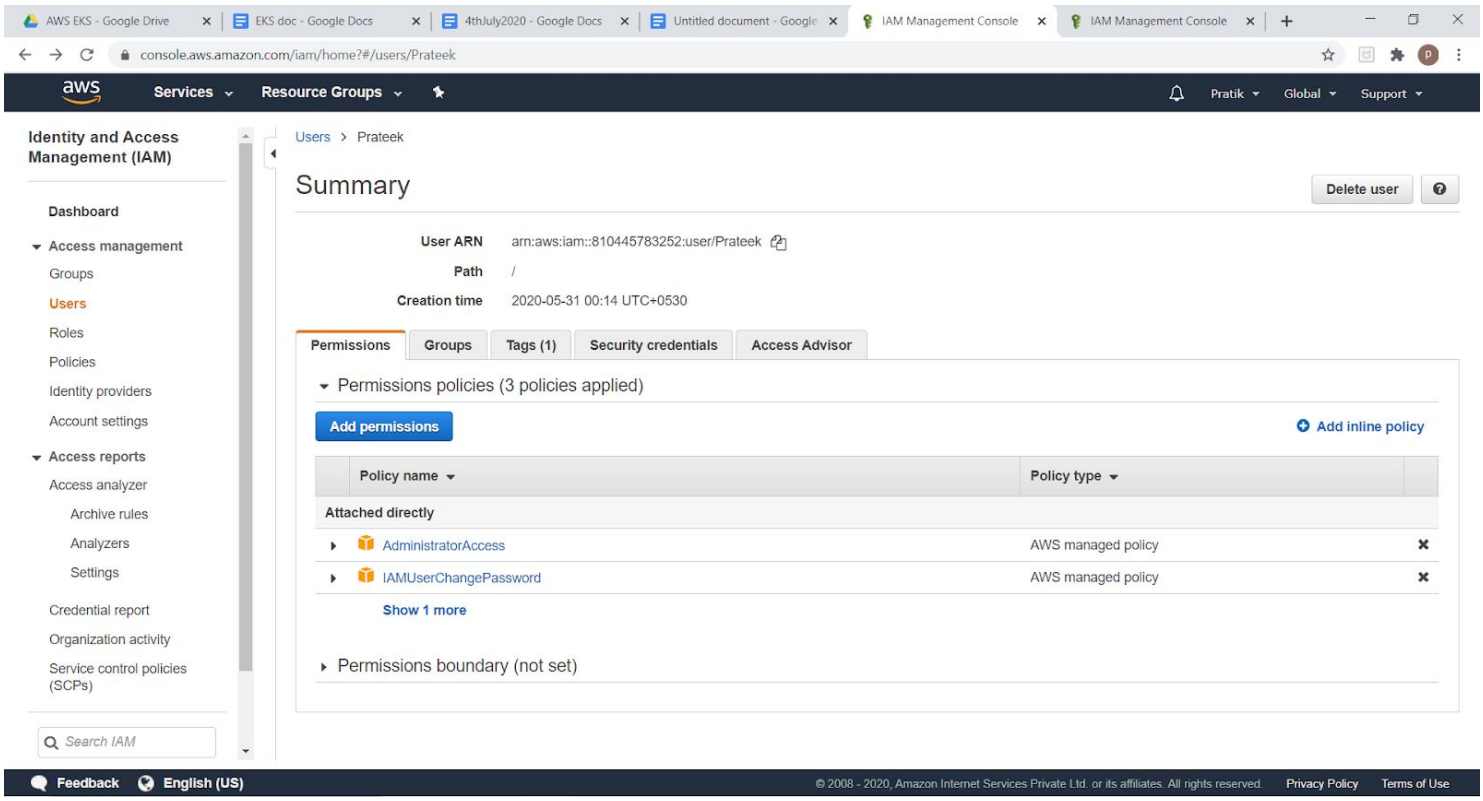

Select Command Prompt
Microsoft Windows [Version 10.0.18362.900]
(c) 2019 Microsoft Corporation. All rights reserved.
C:\Users\Asus>aws --version
aws-cli/2.0.17 Python/3.7.7 Windows/10 botocore/2.0.0dev21
C:\Users\Asus>


AWS EKS - Google Drive
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IAM Management Console
IAM Management Console
console.aws.amazon.com/iam/home?#/users/Prateek
Services
Resource Groups
Pratik
Global
Support
Identity and Access Management (IAM)
Dashboard
Access management
Groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
Search IAM
Users > Prateek
Summary
Delete user
User ARN
arn:aws:iam::810445783252:user/Prateek
Path
/
Creation time
2020-05-31 00:14 UTC+0530
Permissions
Groups
Tags (1)
Security credentials
Access Advisor
Permissions policies (3 policies applied)
Add permissions
Add inline policy
Policy name
Policy type
Attached directly
AdministratorAccess
AWS managed policy
IAMUserChangePassword
AWS managed policy
Show 1 more
Permissions boundary (not set)
Feedback
English (US)
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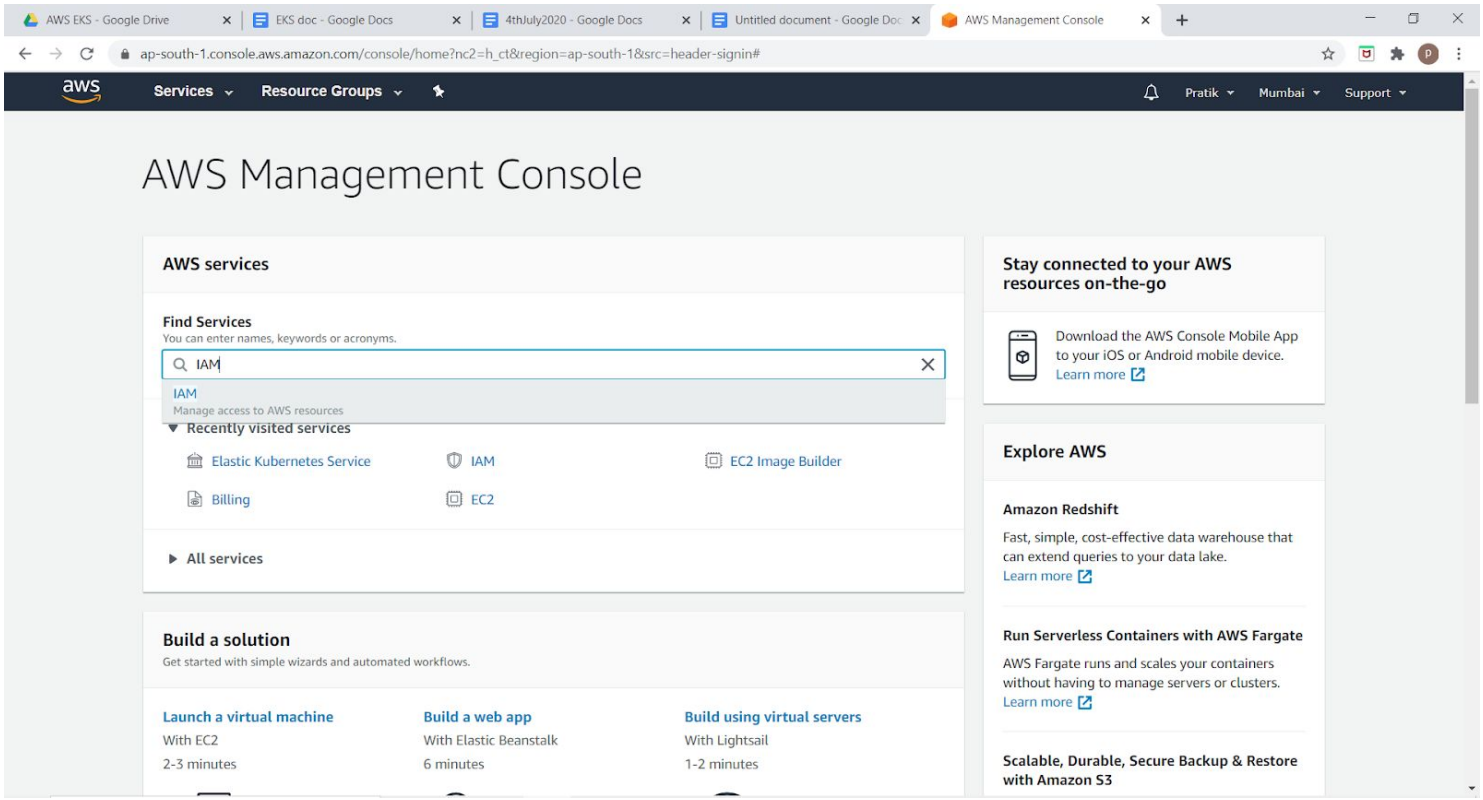
AWS EKS - Google Drive
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Untitled document - Google Doc
AWS Management Console
ap-south-1.console.aws.amazon.com/console/home?nc2=h_ct&region=ap-south-1&src=header-signin#
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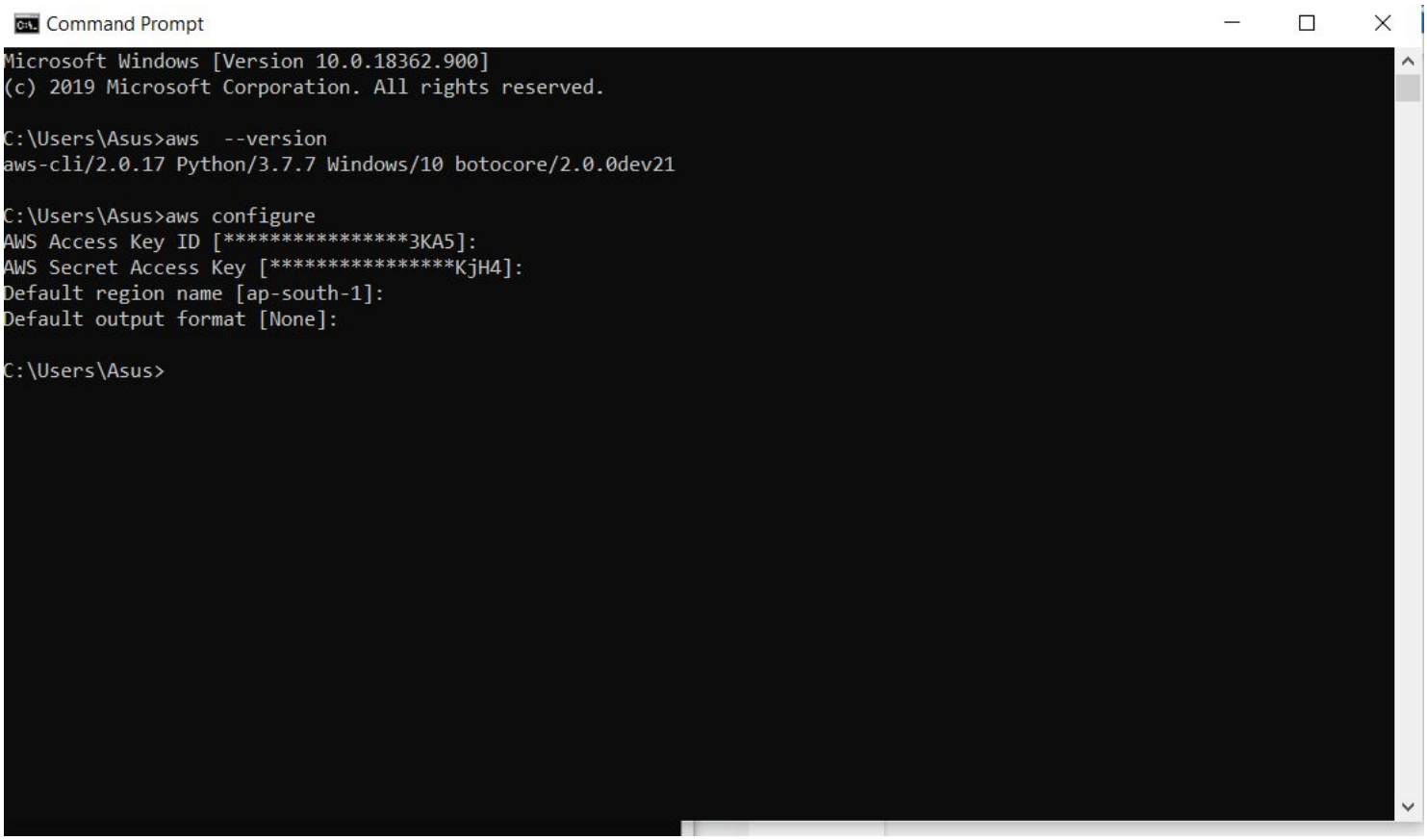
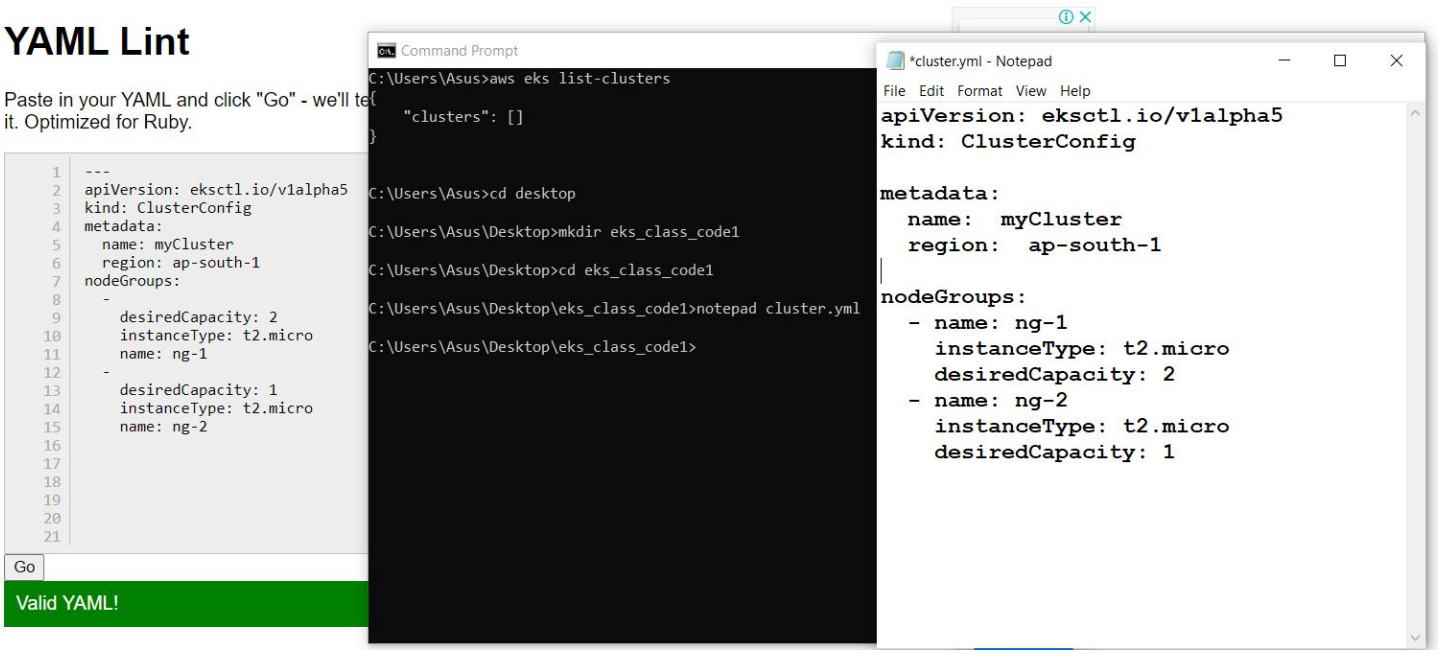
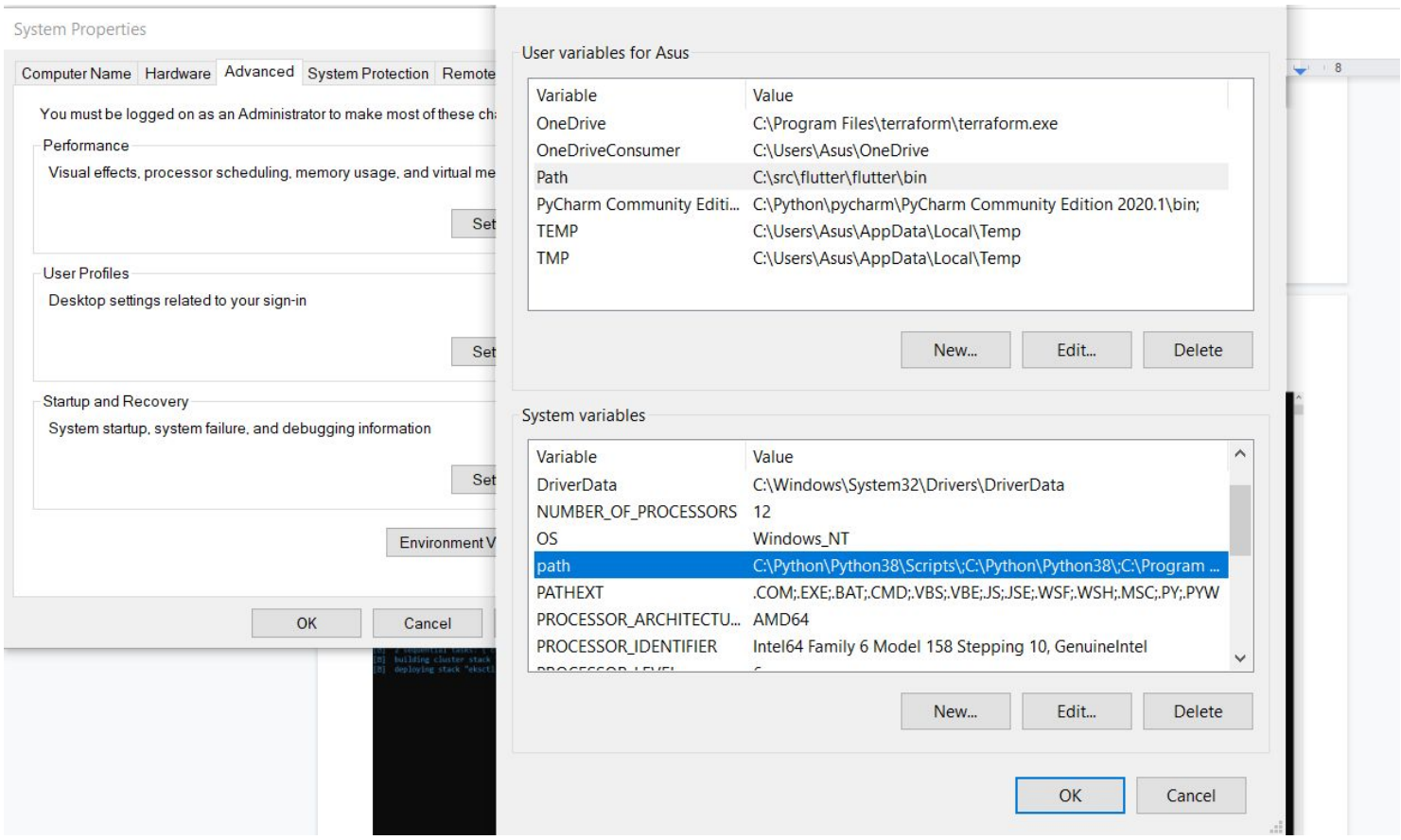
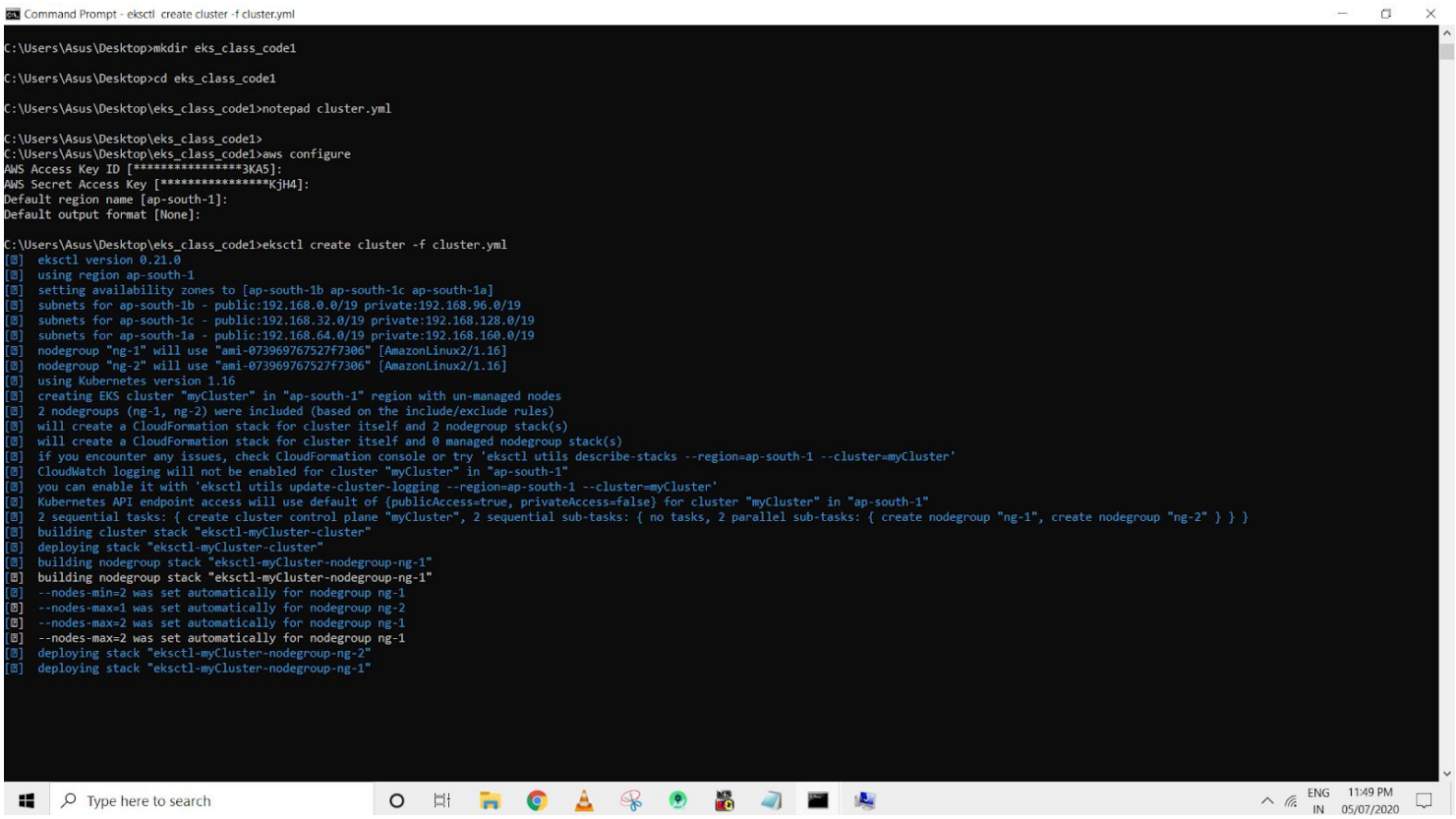

Command Prompt
Microsoft Windows [Version 10.0.18362.900]
(c) 2019 Microsoft Corporation. All rights reserved.
C:\Users\Asus>aws --version
aws-cli/2.0.17 Python/3.7.7 Windows/10 botocore/2.0.0dev21
C:\Users\Asus>aws configure
AWS Access Key ID [****************3KA5]:
AWS Secret Access Key [****************KjH4]:
Default region name [ap-south-1]:
Default output format [None]:
C:\Users\Asus>


YAML Lint
Paste in your YAML and click "Go" - we'll te
it. Optimized for Ruby.
---
apiVersion: eksctl.io/v1alpha5
kind: ClusterConfig
metadata:
name: myCluster
region: ap-south-1
nodeGroups:
-
desiredCapacity: 2
instanceType: t2.micro
name: ng-1
-
desiredCapacity: 1
instanceType: t2.micro
name: ng-2
Go
Valid YAML!
Command Prompt
C:\Users\Asus>aws eks list-clusters
{
"clusters": []
}
C:\Users\Asus>cd desktop
C:\Users\Asus\Desktop>mkdir eks_class_code1
C:\Users\Asus\Desktop>cd eks_class_code1
C:\Users\Asus\Desktop\eks_class_code1>notepad cluster.yml
C:\Users\Asus\Desktop\eks_class_code1>
*cluster.yml - Notepad
File Edit Format View Help
apiVersion: eksctl.io/v1alpha5
kind: ClusterConfig
metadata:
name: myCluster
region: ap-south-1
nodeGroups:
- name: ng-1
instanceType: t2.micro
desiredCapacity: 2
- name: ng-2
instanceType: t2.micro
desiredCapacity: 1




```
C:\Users\Asus\Desktop\eks_class_code1>
C:\Users\Asus\Desktop\eks_class_code1>aws configure
AWS Access Key ID [**************3KA5]:
AWS Secret Access Key [**************KjH4]:
Default region name [ap-south-1]:
Default output format [None]:

C:\Users\Asus\Desktop\eks_class_code1>eksctl create cluster -f cluster.yml
[ℹ]  eksctl version 0.21.0
[ℹ]  using region ap-south-1
[ℹ]  setting availability zones to [ap-south-1b ap-south-1c ap-south-1a]
[ℹ]  subnets for ap-south-1b - public:192.168.0.0/19 private:192.168.96.0/19
[ℹ]  subnets for ap-south-1c - public:192.168.32.0/19 private:192.168.128.0/19
[ℹ]  subnets for ap-south-1a - public:192.168.64.0/19 private:192.168.160.0/19
[ℹ]  nodegroup "ng-1" will use "ami-073969767527f7306" [AmazonLinux2/1.16]
[ℹ]  nodegroup "ng-2" will use "ami-073969767527f7306" [AmazonLinux2/1.16]
[ℹ]  using Kubernetes version 1.16
[ℹ]  creating EKS cluster "myCluster" in "ap-south-1" region with un-managed nodes
[ℹ]  2 nodegroups (ng-1, ng-2) were included (based on the include/exclude rules)
[ℹ]  will create a CloudFormation stack for cluster itself and 2 nodegroup stack(s)
[ℹ]  will create a CloudFormation stack for cluster itself and 0 managed nodegroup stack(s)
[ℹ]  if you encounter any issues, check CloudFormation console or try 'eksctl utils describe-stacks --region=ap-south-1 --cluster=myCluster'
[ℹ]  CloudWatch logging will not be enabled for cluster "myCluster" in "ap-south-1"
[ℹ]  you can enable it with 'eksctl utils update-cluster-logging --region=ap-south-1 --cluster=myCluster'
[ℹ]  Kubernetes API endpoint access will use default of {publicAccess=true, privateAccess=false} for cluster "myCluster" in "ap-south-1"
[ℹ]  2 sequential tasks: { create cluster control plane "myCluster", 2 sequential sub-tasks: { no tasks, 2 parallel sub-tasks: { create nodegroup "ng-1", create nodegroup "ng-2" } } }
[ℹ]  building cluster stack "eksctl-myCluster-cluster"
[ℹ]  deploying stack "eksctl-myCluster-cluster"
```


Command Prompt - eksctl create cluster -f cluster.yml
C:\Users\Asus\Desktop>mkdir eks_class_code1
C:\Users\Asus\Desktop>cd eks_class_code1
C:\Users\Asus\Desktop\eks_class_code1>notepad cluster.yml
C:\Users\Asus\Desktop\eks_class_code1>
C:\Users\Asus\Desktop\eks_class_code1>aws configure
AWS Access Key ID [**********3KA5]:
AWS Secret Access Key [**********KjH4]:
Default region name [ap-south-1]:
Default output format [None]:
C:\Users\Asus\Desktop\eks_class_code1>eksctl create cluster -f cluster.yml
[ℹ] eksctl version 0.21.0
[ℹ] using region ap-south-1
[ℹ] setting availability zones to [ap-south-1b ap-south-1c ap-south-1a]
[ℹ] subnets for ap-south-1b - public:192.168.0.0/19 private:192.168.96.0/19
[ℹ] subnets for ap-south-1c - public:192.168.32.0/19 private:192.168.128.0/19
[ℹ] subnets for ap-south-1a - public:192.168.64.0/19 private:192.168.160.0/19
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[ℹ] nodegroup "ng-2" will use "ami-0739697675277306" [AmazonLinux2/1.16]
[ℹ] using Kubernetes version 1.16
[ℹ] creating EKS cluster "myCluster" in "ap-south-1" region with un-managed nodes
[ℹ] 2 nodegroups (ng-1, ng-2) were included (based on the include/exclude rules)
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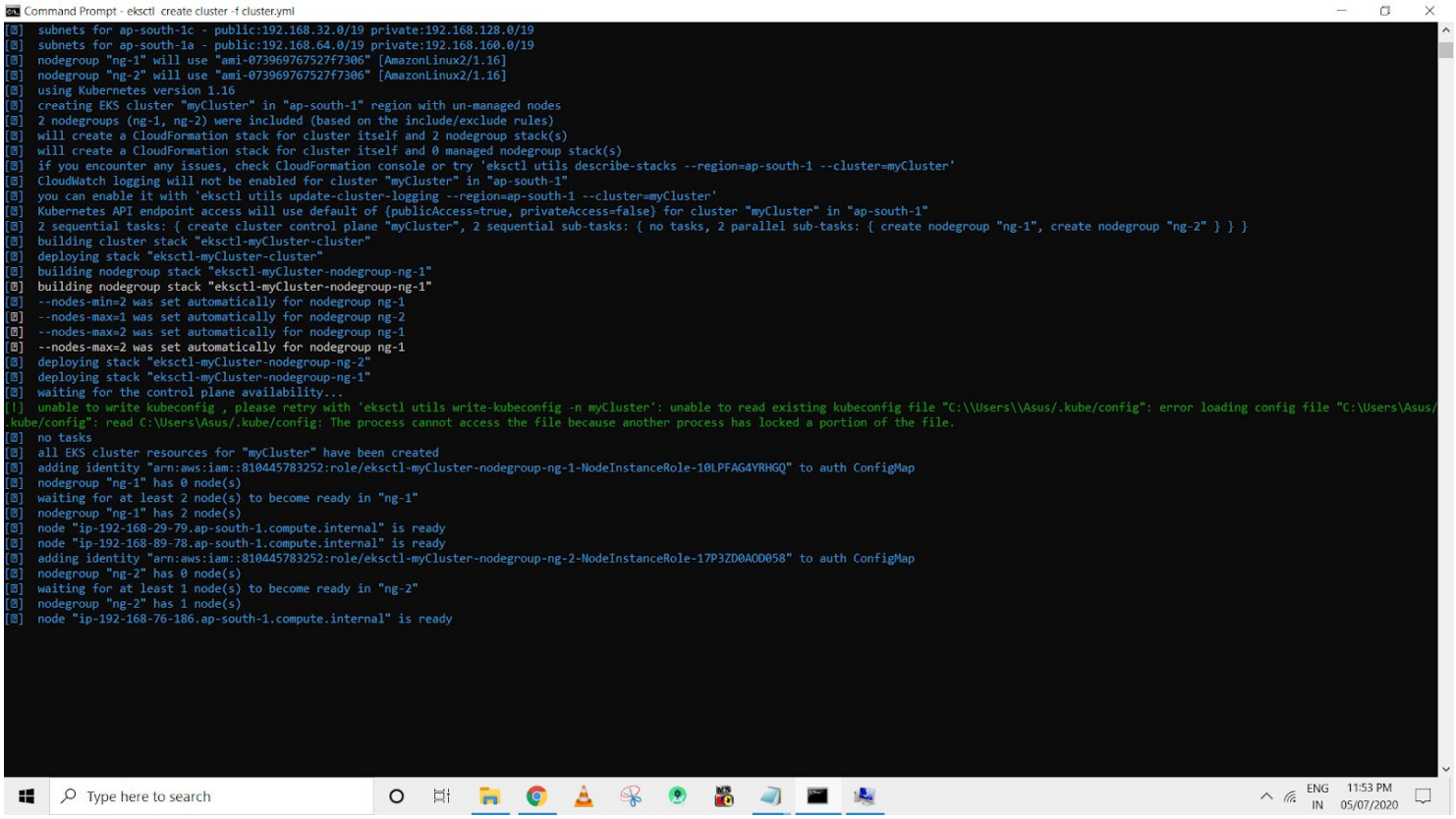
[ℹ] CloudWatch logging will not be enabled for cluster "myCluster" in "ap-south-1"
[ℹ] you can enable it with 'eksctl utils update-cluster-logging --region=ap-south-1 --cluster=myCluster'
[ℹ] Kubernetes API endpoint access will use default of {publicAccess=true, privateAccess=false} for cluster "myCluster" in "ap-south-1"
[ℹ] 2 sequential tasks: { create cluster control plane "myCluster", 2 sequential sub-tasks: { no tasks, 2 parallel sub-tasks: { create nodegroup "ng-1", create nodegroup "ng-2" } } }
[ℹ] building cluster stack "eksctl-myCluster-cluster"
[ℹ] deploying stack "eksctl-myCluster-cluster"
[ℹ] building nodegroup stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] building nodegroup stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] --nodes-min=2 was set automatically for nodegroup ng-1
[ℹ] --nodes-max=1 was set automatically for nodegroup ng-2
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-2"
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-1"
Type here to search
ENG IN
11:49 PM 05/07/2020


Command Prompt - eksctl create cluster -f cluster.yml
[ℹ] subnets for ap-south-1c - public:192.168.32.0/19 private:192.168.128.0/19
[ℹ] subnets for ap-south-1a - public:192.168.64.0/19 private:192.168.160.0/19
[ℹ] nodegroup "ng-1" will use "ami-0739697675277306" [AmazonLinux2/1.16]
[ℹ] nodegroup "ng-2" will use "ami-0739697675277306" [AmazonLinux2/1.16]
[ℹ] using Kubernetes version 1.16
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[ℹ] will create a CloudFormation stack for cluster itself and 0 managed nodegroup stack(s)
[ℹ] if you encounter any issues, check CloudFormation console or try 'eksctl utils describe-stacks --region=ap-south-1 --cluster=myCluster'
[ℹ] CloudWatch logging will not be enabled for cluster "myCluster" in "ap-south-1"
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[ℹ] building cluster stack "eksctl-myCluster-cluster"
[ℹ] deploying stack "eksctl-myCluster-cluster"
[ℹ] building nodegroup stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] building nodegroup stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] --nodes-min=2 was set automatically for nodegroup ng-1
[ℹ] --nodes-max=1 was set automatically for nodegroup ng-2
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-2"
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] waiting for the control plane availability...
[!] unable to write kubeconfig , please retry with 'eksctl utils write-kubeconfig -n myCluster': unable to read existing kubeconfig file "C:\\Users\\Asus/.kube/config": error loading config file "C:\Users\Asus/.kube/config": read C:\Users\Asus/.kube/config: The process cannot access the file because another process has locked a portion of the file.
[ℹ] no tasks
[ℹ] all EKS cluster resources for "myCluster" have been created
[ℹ] adding identity "arn:aws:iam::810445783252:role/eksctl-myCluster-nodegroup-ng-1-NodeInstanceRole-10LPFAG4YRHGQ" to auth ConfigMap
[ℹ] nodegroup "ng-1" has 0 node(s)
[ℹ] waiting for at least 2 node(s) to become ready in "ng-1"
[ℹ] nodegroup "ng-1" has 2 node(s)
[ℹ] node "ip-192-168-29-79.ap-south-1.compute.internal" is ready
[ℹ] node "ip-192-168-89-78.ap-south-1.compute.internal" is ready
[ℹ] adding identity "arn:aws:iam::810445783252:role/eksctl-myCluster-nodegroup-ng-2-NodeInstanceRole-17P3ZD0AOD058" to auth ConfigMap
[ℹ] nodegroup "ng-2" has 0 node(s)
[ℹ] waiting for at least 1 node(s) to become ready in "ng-2"
[ℹ] nodegroup "ng-2" has 1 node(s)
[ℹ] node "ip-192-168-76-186.ap-south-1.compute.internal" is ready
Type here to search
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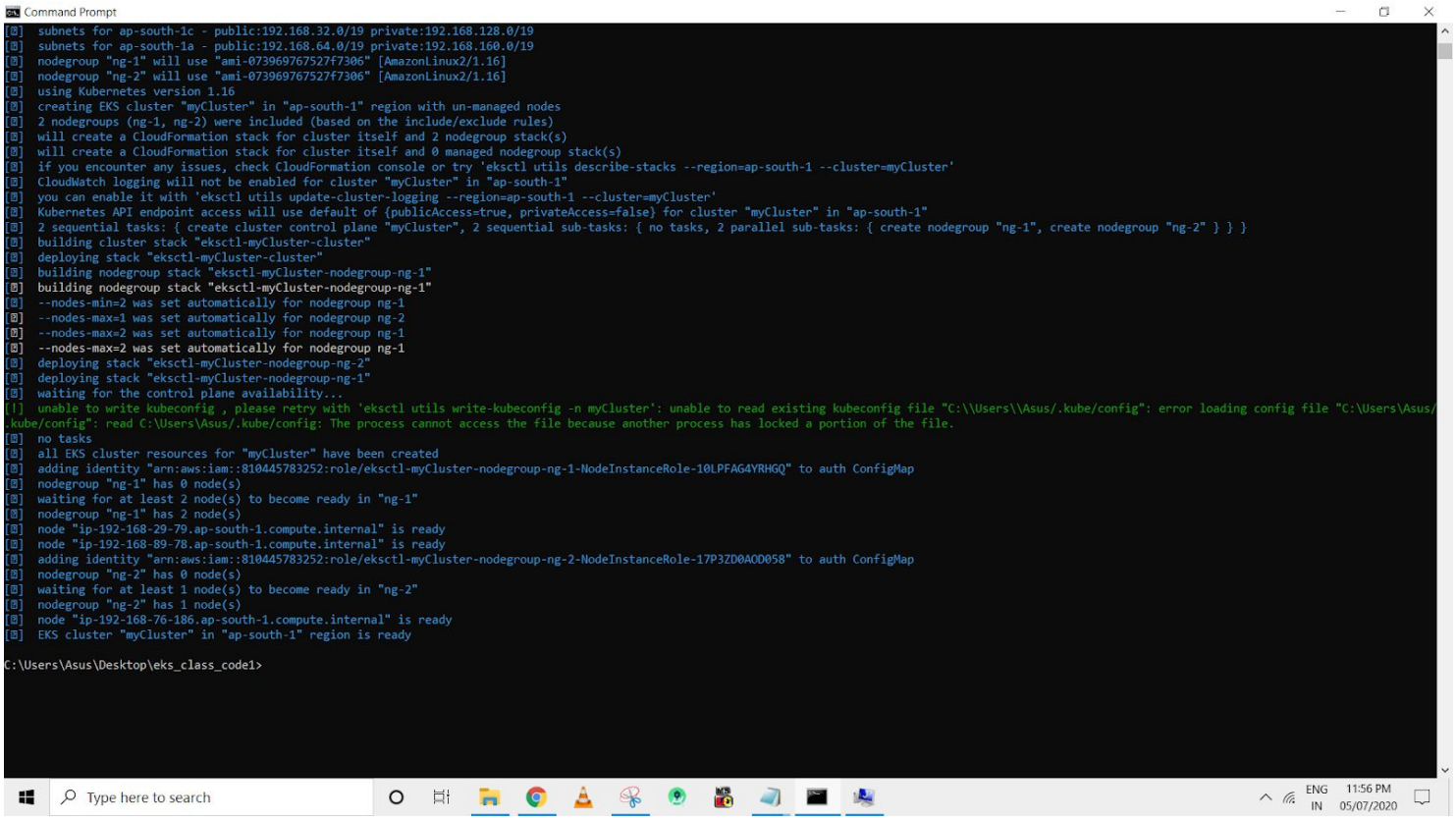
Command Prompt
[ℹ] subnets for ap-south-1c - public:192.168.32.0/19 private:192.168.128.0/19
[ℹ] subnets for ap-south-1a - public:192.168.64.0/19 private:192.168.160.0/19
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[ℹ] Kubernetes API endpoint access will use default of {publicAccess=true, privateAccess=false} for cluster "myCluster" in "ap-south-1"
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[ℹ] --nodes-max=1 was set automatically for nodegroup ng-2
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] --nodes-max=2 was set automatically for nodegroup ng-1
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-2"
[ℹ] deploying stack "eksctl-myCluster-nodegroup-ng-1"
[ℹ] waiting for the control plane availability...
[!] unable to write kubeconfig , please retry with 'eksctl utils write-kubeconfig -n myCluster': unable to read existing kubeconfig file "C:\\Users\\Asus/.kube/config": error loading config file "C:\Users\Asus/.kube/config": read C:\Users\Asus/.kube/config: The process cannot access the file because another process has locked a portion of the file.
[ℹ] no tasks
[ℹ] all EKS cluster resources for "myCluster" have been created
[ℹ] adding identity "arn:aws:iam::810445783252:role/eksctl-myCluster-nodegroup-ng-1-NodeInstanceRole-10LPFAG4YRHGQ" to auth ConfigMap
[ℹ] nodegroup "ng-1" has 0 node(s)
[ℹ] waiting for at least 2 node(s) to become ready in "ng-1"
[ℹ] nodegroup "ng-1" has 2 node(s)
[ℹ] node "ip-192-168-29-79.ap-south-1.compute.internal" is ready
[ℹ] node "ip-192-168-89-78.ap-south-1.compute.internal" is ready
[ℹ] adding identity "arn:aws:iam::810445783252:role/eksctl-myCluster-nodegroup-ng-2-NodeInstanceRole-17P3ZD0AOD058" to auth ConfigMap
[ℹ] nodegroup "ng-2" has 0 node(s)
[ℹ] waiting for at least 1 node(s) to become ready in "ng-2"
[ℹ] nodegroup "ng-2" has 1 node(s)
[ℹ] node "ip-192-168-76-186.ap-south-1.compute.internal" is ready
[ℹ] EKS cluster "myCluster" in "ap-south-1" region is ready
C:\Users\Asus\Desktop\eks_class_code1>
Type here to search
ENG IN
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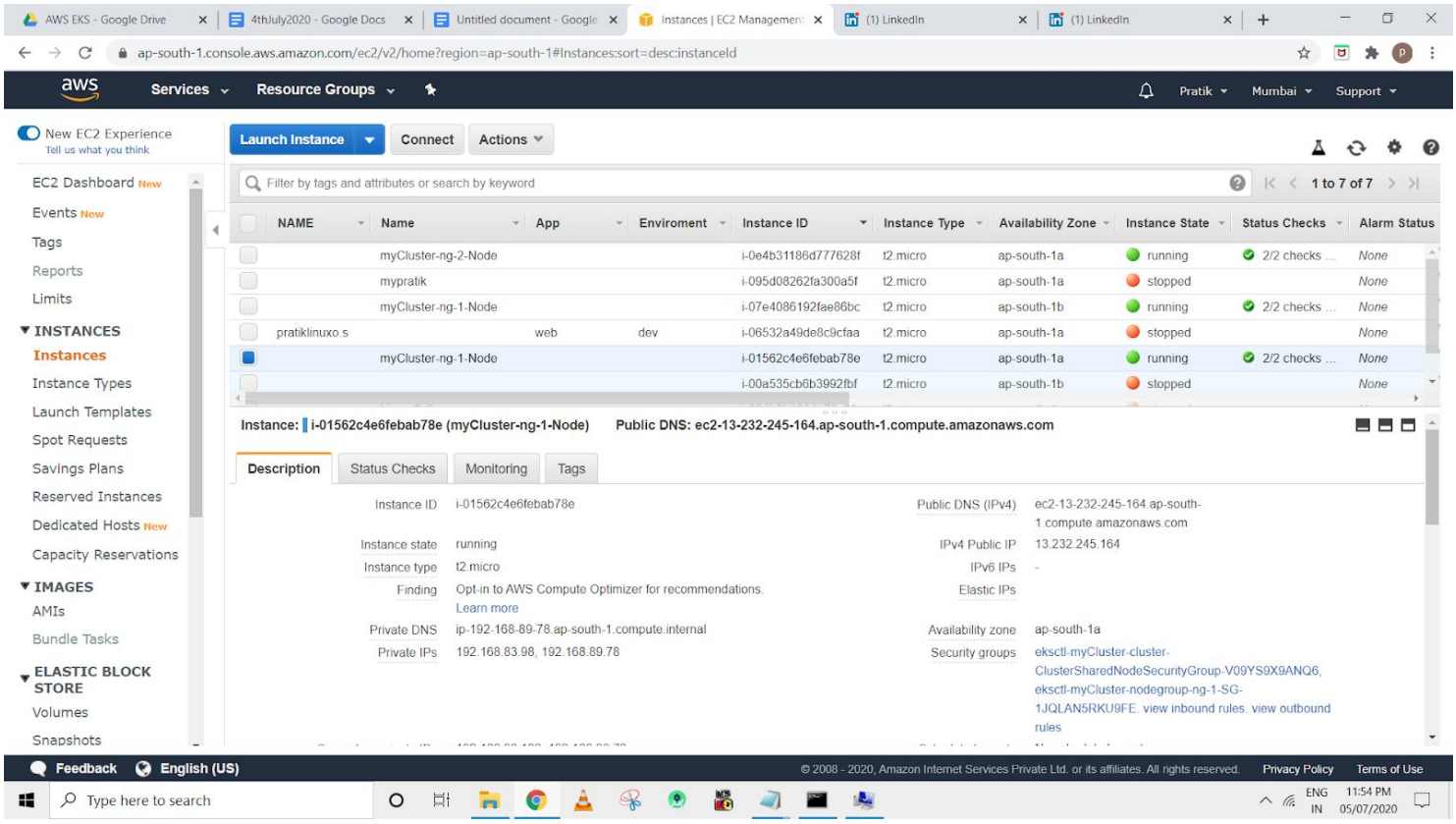
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Instances | EC2 Management
(1) LinkedIn
(1) LinkedIn
ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:sort=desc:instanceId
aws
Services
Resource Groups
Pratik
Mumbai
Support
New EC2 Experience
Tell us what you think
EC2 Dashboard New
Events New
Tags
Reports
Limits
INSTANCES
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Capacity Reservations
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 7 of 7
NAME
Name
App
Enviroment
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
myCluster-ng-2-Node i-0e4b31186d777628f t2.micro ap-south-1a running 2/2 checks ... None
mypratik i-095d08262fa300a5f t2.micro ap-south-1a stopped None
myCluster-ng-1-Node i-07e4086192fae86bc t2.micro ap-south-1b running 2/2 checks ... None
pratiklinuxo.s web dev i-06532a49de8c9cfaa t2.micro ap-south-1a stopped None
myCluster-ng-1-Node i-01562c4e6febab78e t2.micro ap-south-1a running 2/2 checks ... None
i-00a535cb6b3992fbf t2.micro ap-south-1b stopped None
Instance: i-01562c4e6febab78e (myCluster-ng-1-Node) Public DNS: ec2-13-232-245-164.ap-south-1.compute.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID i-01562c4e6febab78e
Instance state running
Instance type t2.micro
Finding Opt-in to AWS Compute Optimizer for recommendations. Learn more
Private DNS ip-192-168-89-78.ap-south-1.compute.internal
Private IPs 192.168.83.98, 192.168.89.78
Public DNS (IPv4) ec2-13-232-245-164.ap-south-1.compute.amazonaws.com
IPv4 Public IP 13.232.245.164
IPv6 IPs -
Elastic IPs
Availability zone ap-south-1a
Security groups eksctl-myCluster-cluster-ClusterSharedNodeSecurityGroup-V09YS9X9ANQ6, eksctl-myCluster-nodegroup-ng-1-SG-1JQLAN5RKU9FE. view inbound rules. view outbound rules
Feedback
English (US)
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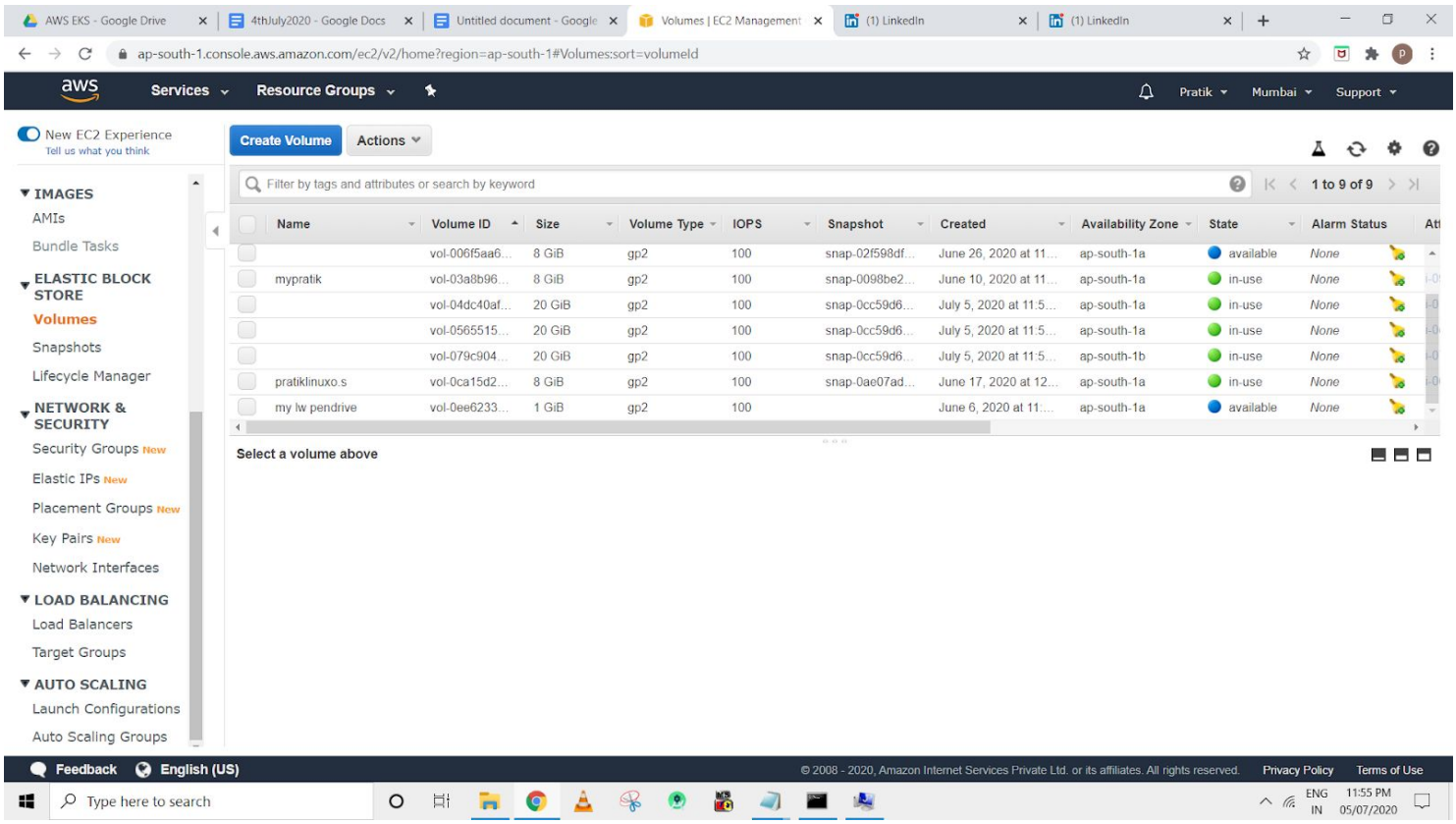
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Volumes | EC2 Management
(1) LinkedIn
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ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Volumes:sort=volumeId
aws
Services
Resource Groups
Pratik
Mumbai
Support
New EC2 Experience
Tell us what you think
Create Volume
Actions
Filter by tags and attributes or search by keyword
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IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
Lifecycle Manager
NETWORK & SECURITY
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
LOAD BALANCING
Load Balancers
Target Groups
AUTO SCALING
Launch Configurations
Auto Scaling Groups
Name
Volume ID
Size
Volume Type
IOPS
Snapshot
Created
Availability Zone
State
Alarm Status
vol-006f5aa6... 8 GiB gp2 100 snap-02f598df... June 26, 2020 at 11... ap-south-1a available None
mypratik vol-03a8b96... 8 GiB gp2 100 snap-0098be2... June 10, 2020 at 11... ap-south-1a in-use None
vol-04dc40af... 20 GiB gp2 100 snap-0cc59d6... July 5, 2020 at 11:5... ap-south-1a in-use None
vol-0565515... 20 GiB gp2 100 snap-0cc59d6... July 5, 2020 at 11:5... ap-south-1a in-use None
vol-079c904... 20 GiB gp2 100 snap-0cc59d6... July 5, 2020 at 11:5... ap-south-1b in-use None
pratiklinuxo.s vol-0ca15d2... 8 GiB gp2 100 snap-0ae07ad... June 17, 2020 at 12... ap-south-1a in-use None
my lw pendrive vol-0ee6233... 1 GiB gp2 100 June 6, 2020 at 11:... ap-south-1a available None
Select a volume above
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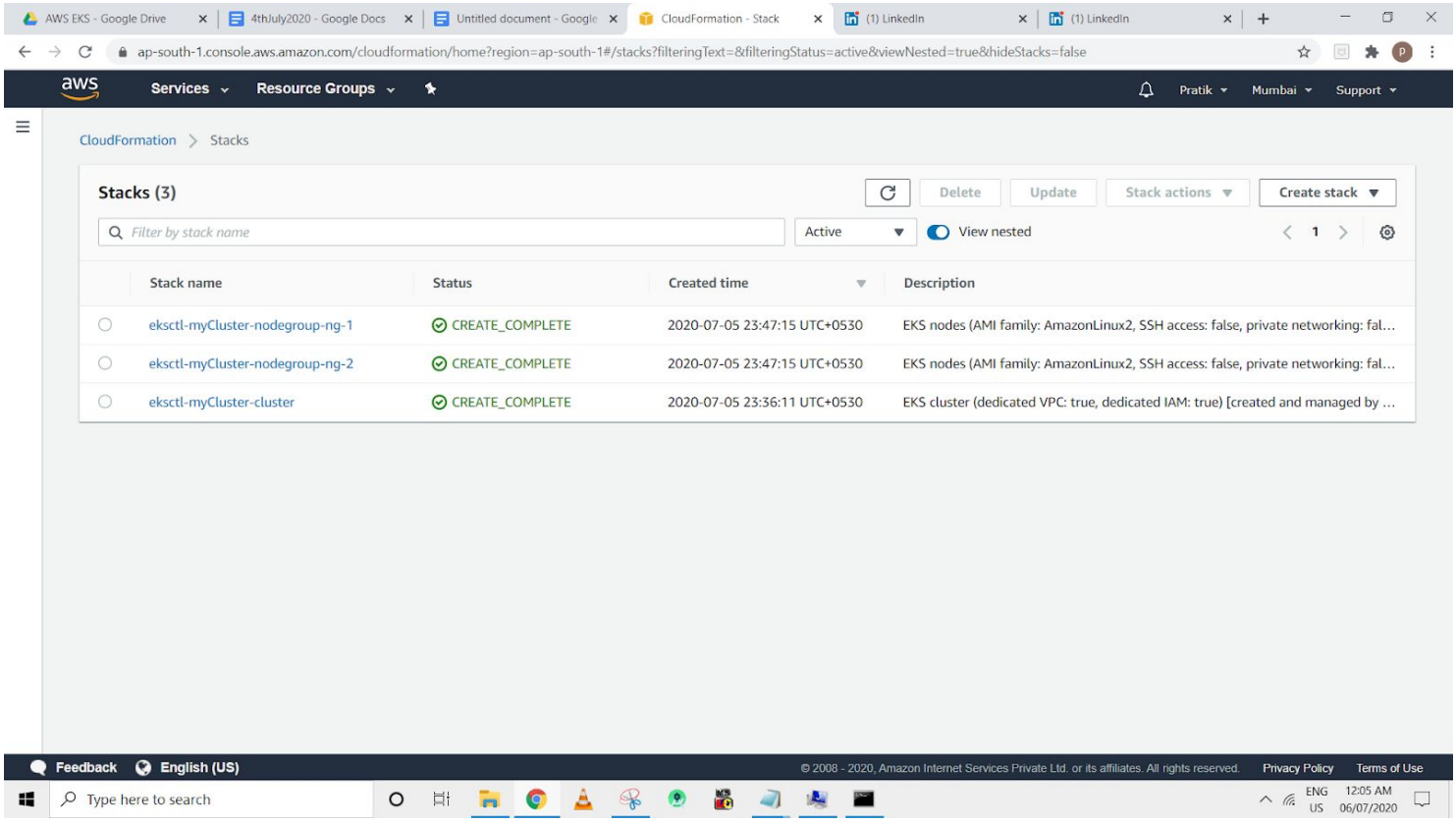
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CloudFormation - Stack
(1) LinkedIn
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ap-south-1.console.aws.amazon.com/cloudformation/home?region=ap-south-1#/stacks?filteringText=&filteringStatus=active&viewNested=true&hideStacks=false
aws
Services
Resource Groups
Pratik
Mumbai
Support
CloudFormation > Stacks
Stacks (3)
Delete
Update
Stack actions
Create stack
Filter by stack name
Active
View nested
1
Stack name
Status
Created time
Description
eksctl-myCluster-nodegroup-ng-1 CREATE_COMPLETE 2020-07-05 23:47:15 UTC+0530 EKS nodes (AMI family: AmazonLinux2, SSH access: false, private networking: fal...
eksctl-myCluster-nodegroup-ng-2 CREATE_COMPLETE 2020-07-05 23:47:15 UTC+0530 EKS nodes (AMI family: AmazonLinux2, SSH access: false, private networking: fal...
eksctl-myCluster-cluster CREATE_COMPLETE 2020-07-05 23:36:11 UTC+0530 EKS cluster (dedicated VPC: true, dedicated IAM: true) [created and managed by ...
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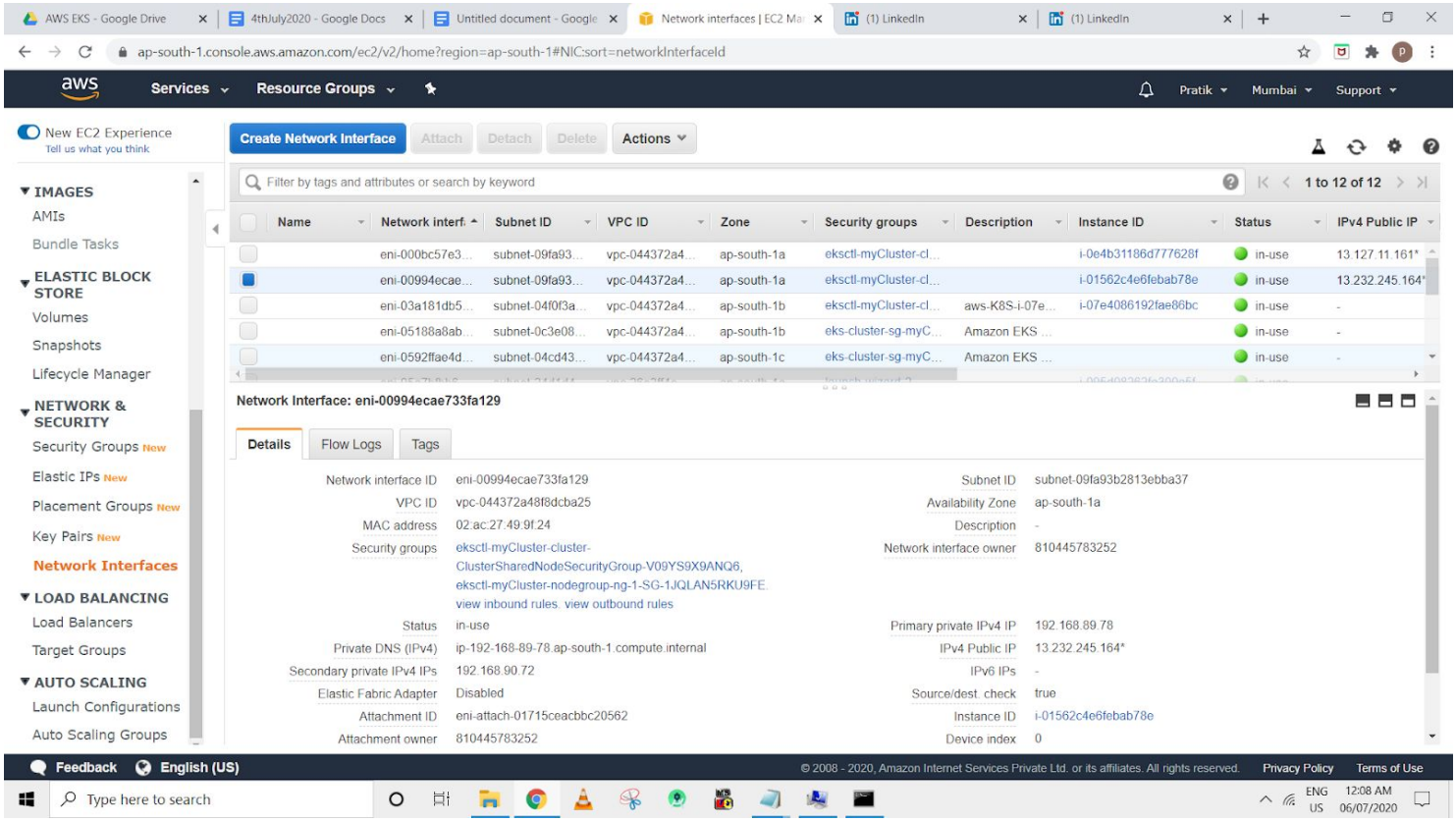
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Network interfaces | EC2 Ma
(1) LinkedIn
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ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#NIC:sort=networkInterfaceId
Services
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Pratik
Mumbai
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Attach
Detach
Delete
Actions
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Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
LOAD BALANCING
Load Balancers
Target Groups
AUTO SCALING
Launch Configurations
Auto Scaling Groups
Name
Network interf
Subnet ID
VPC ID
Zone
Security groups
Description
Instance ID
Status
IPv4 Public IP
eni-000bc57e3...
subnet-09fa93...
vpc-044372a4...
ap-south-1a
eksctl-myCluster-cl...
i-0e4b31186d777628f
in-use
13.127.11.161*
eni-00994ecae...
subnet-09fa93...
vpc-044372a4...
ap-south-1a
eksctl-myCluster-cl...
i-01562c4e6febab78e
in-use
13.232.245.164*
eni-03a181db5...
subnet-04f0f3a...
vpc-044372a4...
ap-south-1b
eksctl-myCluster-cl...
aws-K8S-i-07e...
i-07e4086192fae86bc
in-use
eni-05188a8ab...
subnet-0c3e08...
vpc-044372a4...
ap-south-1b
eks-cluster-sg-myC...
Amazon EKS ...
in-use
eni-0592ffae4d...
subnet-04cd43...
vpc-044372a4...
ap-south-1c
eks-cluster-sg-myC...
Amazon EKS ...
in-use
Network Interface: eni-00994ecae733fa129
Details
Flow Logs
Tags
Network interface ID
eni-00994ecae733fa129
VPC ID
vpc-044372a48f8dcba25
MAC address
02:ac:27:49:9f:24
Security groups
eksctl-myCluster-cluster-ClusterSharedNodeSecurityGroup-V09YS9X9ANQ6, eksctl-myCluster-nodegroup-ng-1-SG-1JQLAN5RKU9FE
view inbound rules. view outbound rules
Status
in-use
Private DNS (IPv4)
ip-192-168-89-78.ap-south-1.compute.internal
Secondary private IPv4 IPs
192.168.90.72
Elastic Fabric Adapter
Disabled
Attachment ID
eni-attach-01715ceacbbc20562
Attachment owner
810445783252
Subnet ID
subnet-09fa93b2813ebba37
Availability Zone
ap-south-1a
Description
-
Network interface owner
810445783252
Primary private IPv4 IP
192.168.89.78
IPv4 Public IP
13.232.245.164*
IPv6 IPs
-
Source/dest. check
true
Instance ID
i-01562c4e6febab78e
Device index
0
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