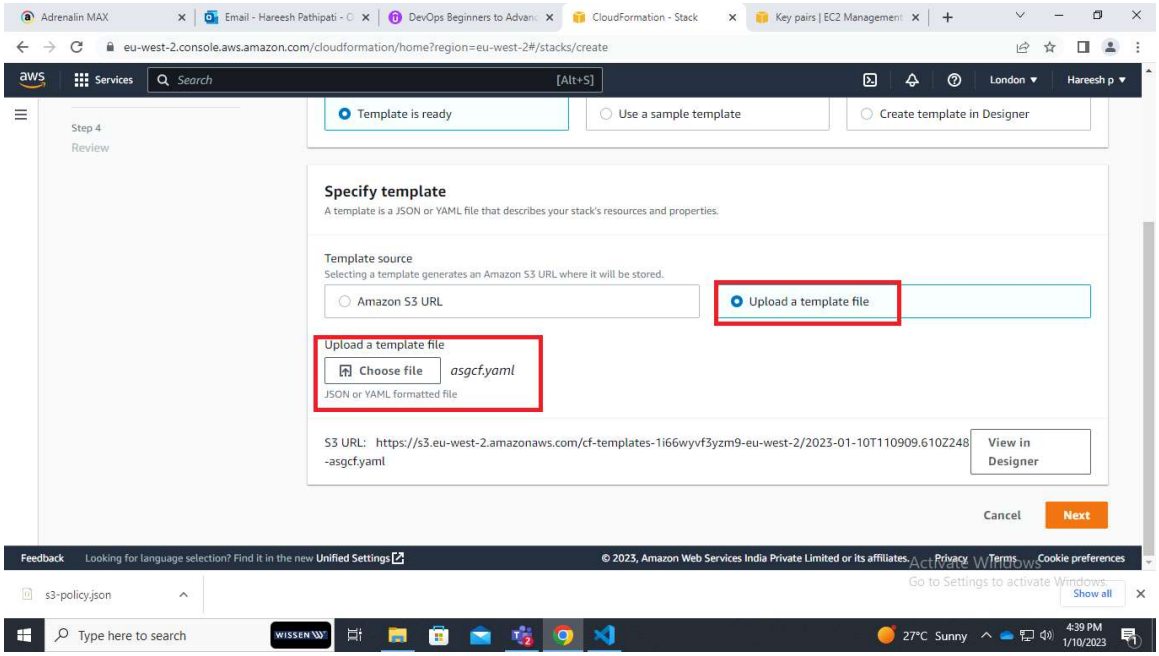
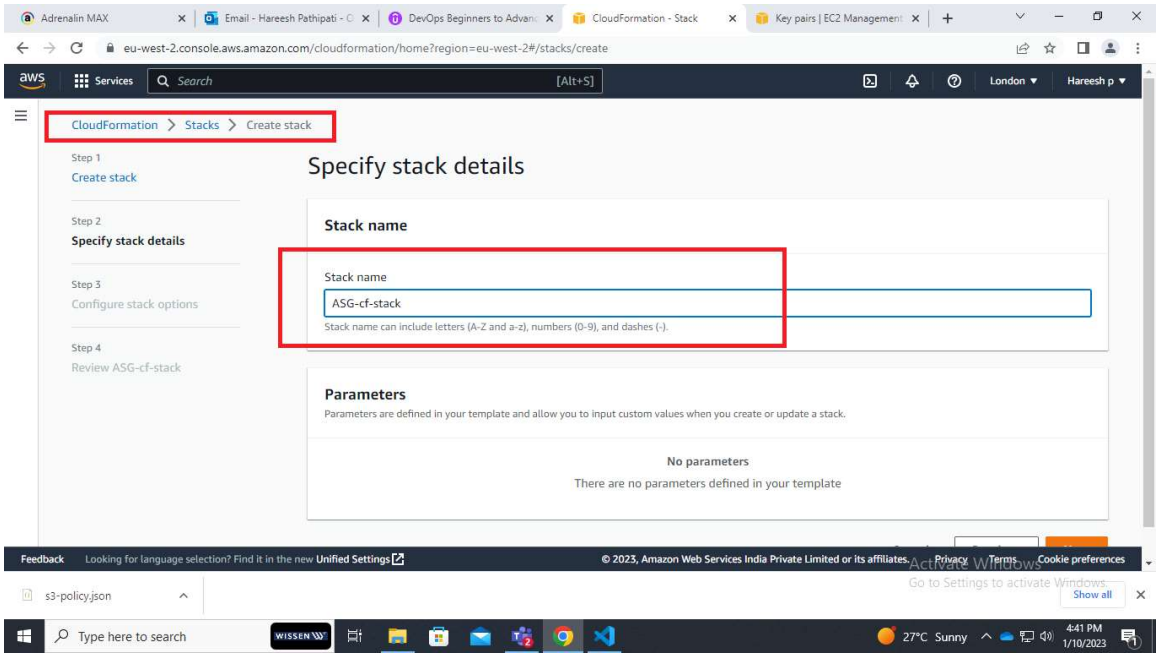
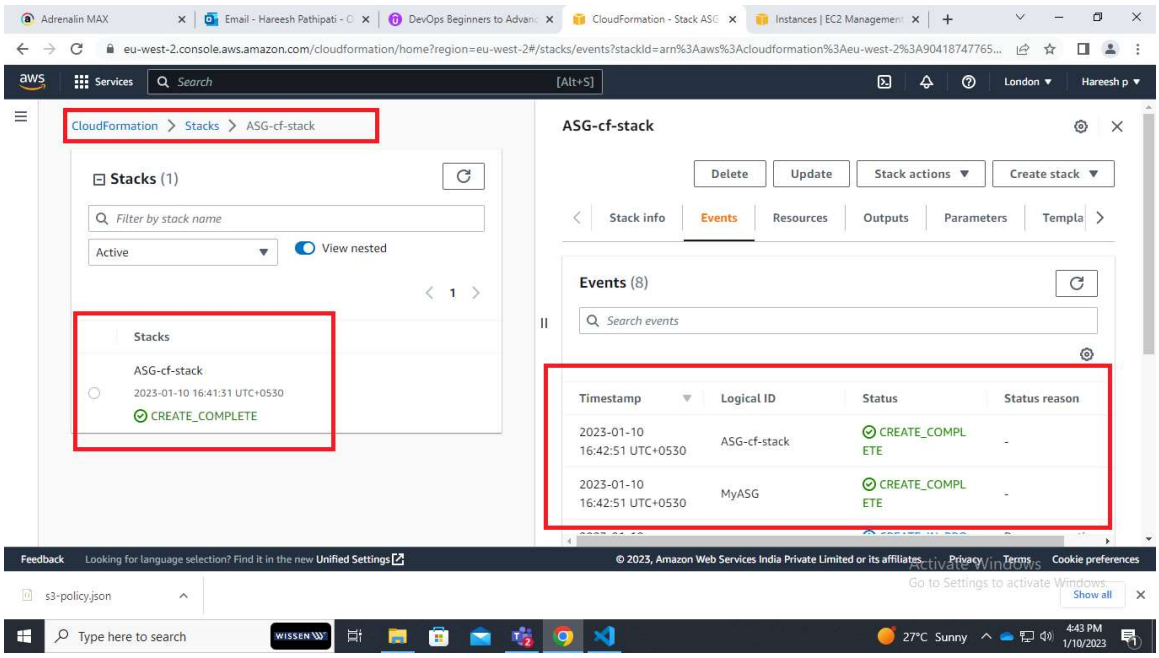
Create Auto scaling Groups by Using Cloudformation:

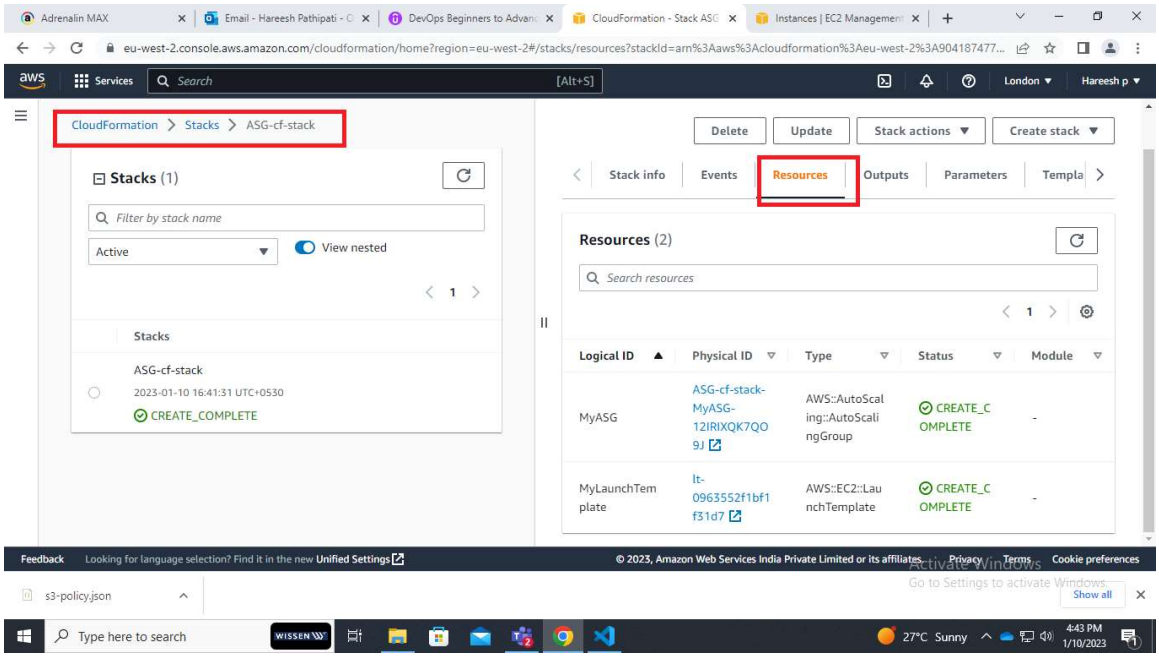
- Upload the template file for creating the resources

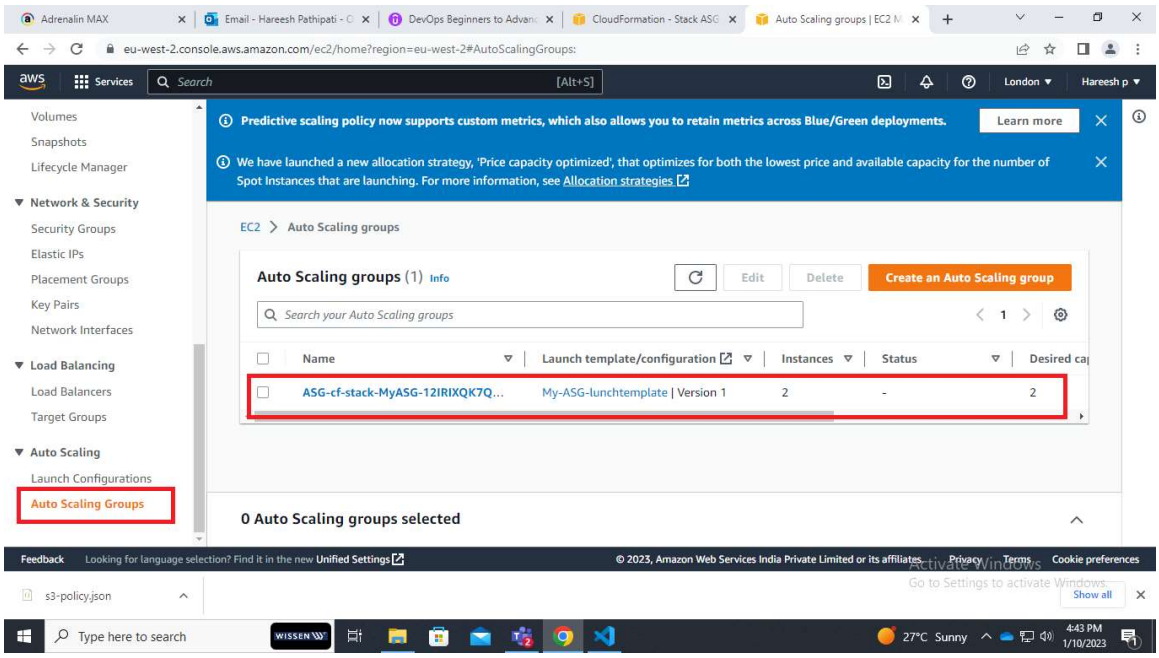


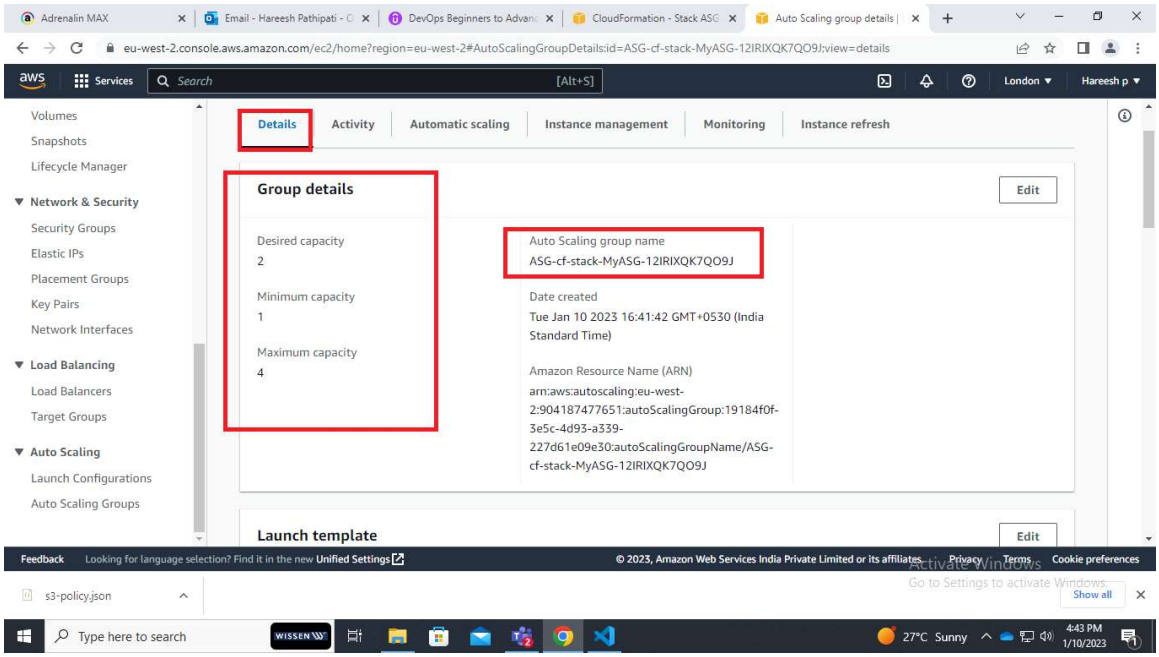
- Create the stack

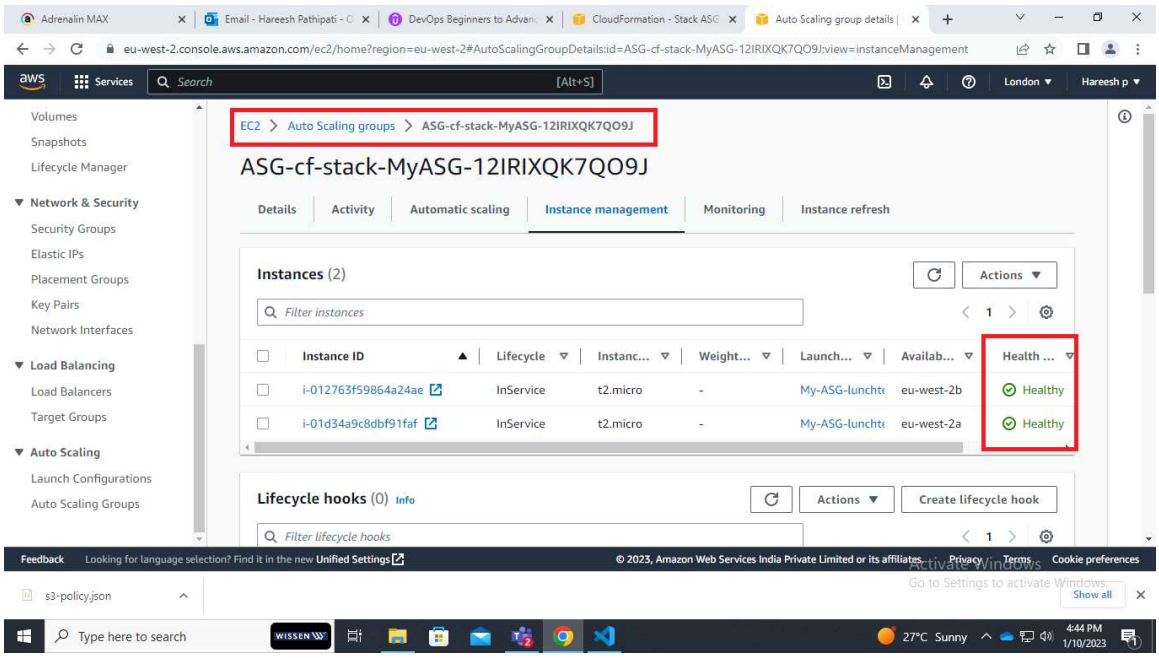


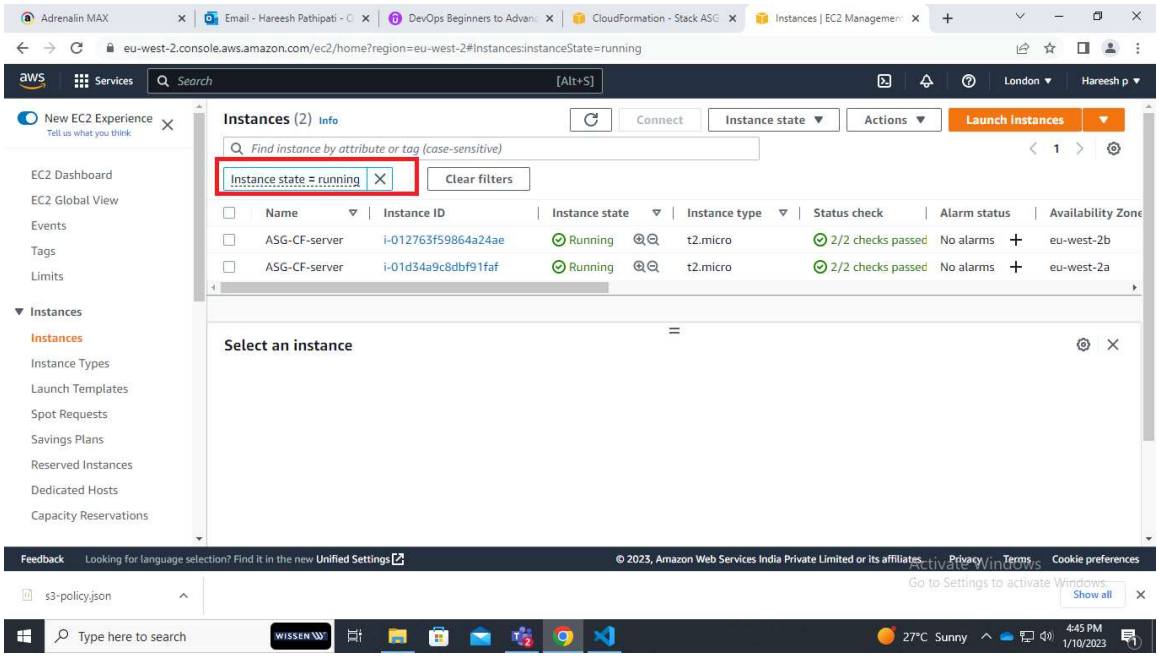

CloudFormation > Stacks > ASG-cf-stack
Stacks (1)
Filter by stack name
Active
View nested
Stacks
ASG-cf-stack
2023-01-10 16:41:31 UTC+0530
CREATE_COMPLETE
ASG-cf-stack
Delete
Update
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Events (8)
Search events
Timestamp
Logical ID
Status
Status reason
2023-01-10 16:42:51 UTC+0530
ASG-cf-stack
CREATE_COMPLETE
2023-01-10 16:42:51 UTC+0530
MyASG
CREATE_COMPLETE


CloudFormation > Stacks > ASG-cf-stack
Stacks (1)
Filter by stack name
Active
View nested
Stacks
ASG-cf-stack
2023-01-10 16:41:31 UTC+0530
CREATE_COMPLETE
Delete
Update
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Resources (2)
Search resources
Logical ID
Physical ID
Type
Status
Module
MyASG
ASG-cf-stack-MyASG-12IRIXQK7QO9J
AWS::AutoScaling::AutoScalingGroup
CREATE_COMPLETE
MyLaunchTemplate
lt-0963552f1bf1f31d7
AWS::EC2::LaunchTemplate
CREATE_COMPLETE


Predictive scaling policy now supports custom metrics, which also allows you to retain metrics across Blue/Green deployments.
Learn more
We have launched a new allocation strategy, 'Price capacity optimized', that optimizes for both the lowest price and available capacity for the number of Spot Instances that are launching. For more information, see Allocation strategies
EC2 > Auto Scaling groups
Auto Scaling groups (1) Info
Edit
Delete
Create an Auto Scaling group
Search your Auto Scaling groups
Name
Launch template/configuration
Instances
Status
Desired ca
ASG-cf-stack-MyASG-12IRIXQK7Q...
My-ASG-lunchtemplate | Version 1
2
-
2
0 Auto Scaling groups selected
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
Load Balancing
Load Balancers
Target Groups
Auto Scaling
Launch Configurations
Auto Scaling Groups


Details
Activity
Automatic scaling
Instance management
Monitoring
Instance refresh
Group details
Edit
Desired capacity
2
Minimum capacity
1
Maximum capacity
4
Auto Scaling group name
ASG-cf-stack-MyASG-12IRIXQK7QO9J
Date created
Tue Jan 10 2023 16:41:42 GMT+0530 (India Standard Time)
Amazon Resource Name (ARN)
arn:aws:autoscaling:eu-west-2:904187477651:autoScalingGroup:19184f0f-3e5c-4d93-a339-227d61e09e30:autoScalingGroupName/ASG-cf-stack-MyASG-12IRIXQK7QO9J
Launch template
Edit


EC2 > Auto Scaling groups > ASG-cf-stack-MyASG-12IRIXQK7QO9J
ASG-cf-stack-MyASG-12IRIXQK7QO9J
Details
Activity
Automatic scaling
Instance management
Monitoring
Instance refresh
Instances (2)
Actions
Filter instances
Instance ID
Lifecycle
Instanc...
Weight...
Launch...
Availab...
Health ...
i-012763f59864a24ae
InService
t2.micro
My-ASG-lunchte
eu-west-2b
Healthy
i-01d34a9c8dbf91faf
InService
t2.micro
My-ASG-lunchte
eu-west-2a
Healthy
Lifecycle hooks (0)
Info
Actions
Create lifecycle hook
Filter lifecycle hooks


Instances (2)
Info
Connect
Instance state
Actions
Launch instances
Find instance by attribute or tag (case-sensitive)
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
ASG-CF-server
i-012763f59864a24ae
Running
t2.micro
2/2 checks passed
No alarms
eu-west-2b
ASG-CF-server
i-01d34a9c8dbf91faf
Running
t2.micro
2/2 checks passed
No alarms
eu-west-2a
Select an instance