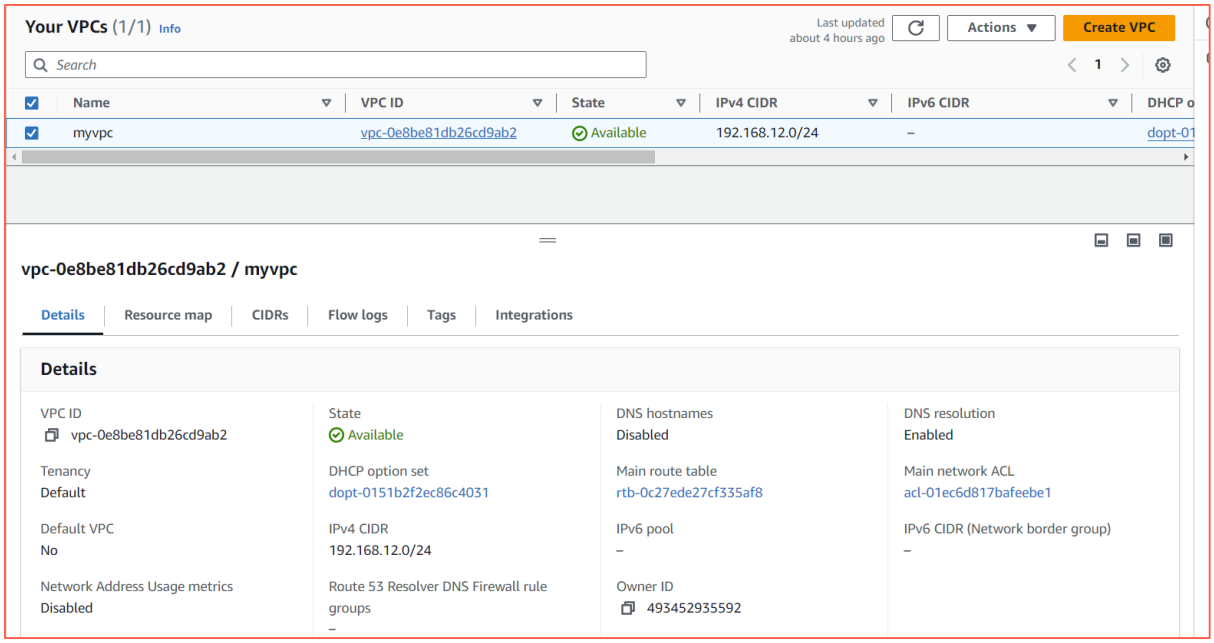
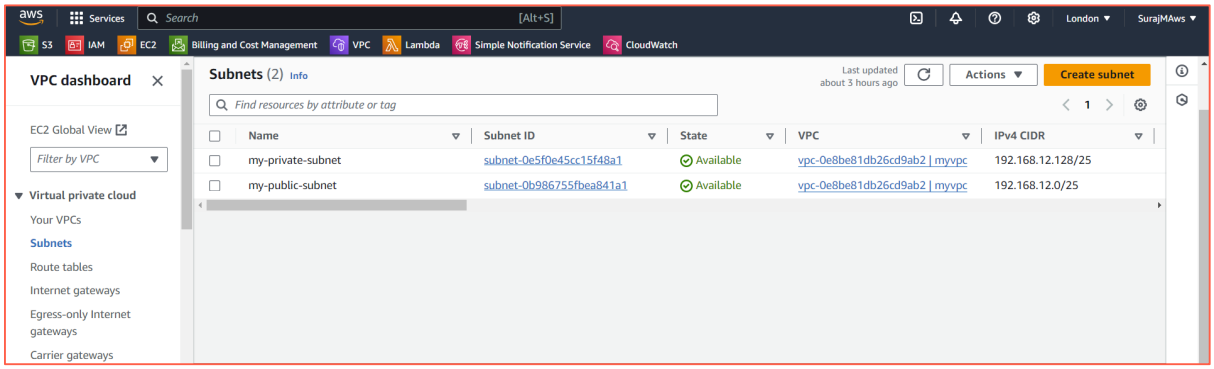
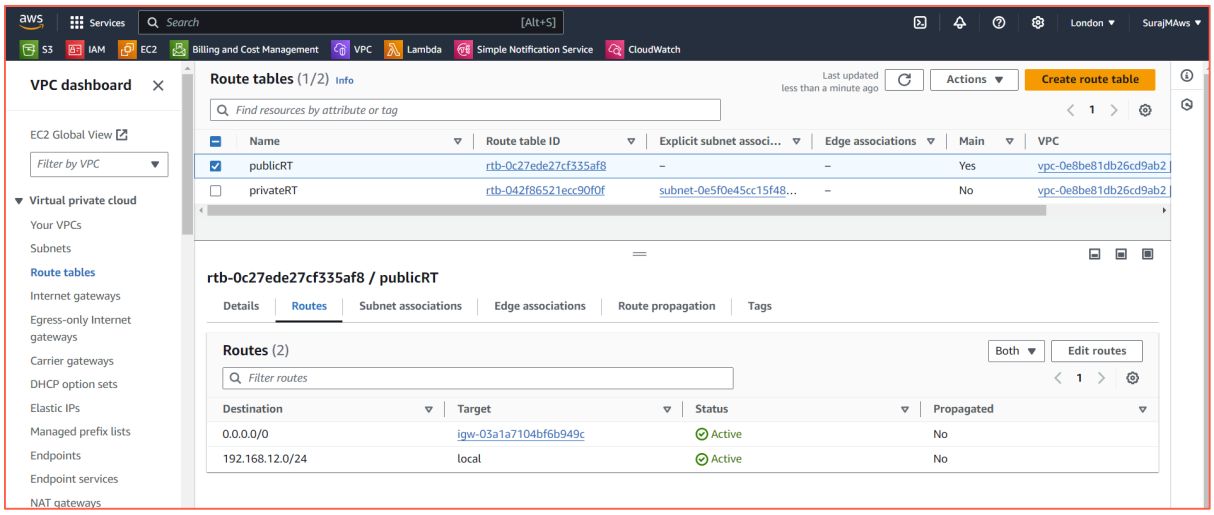
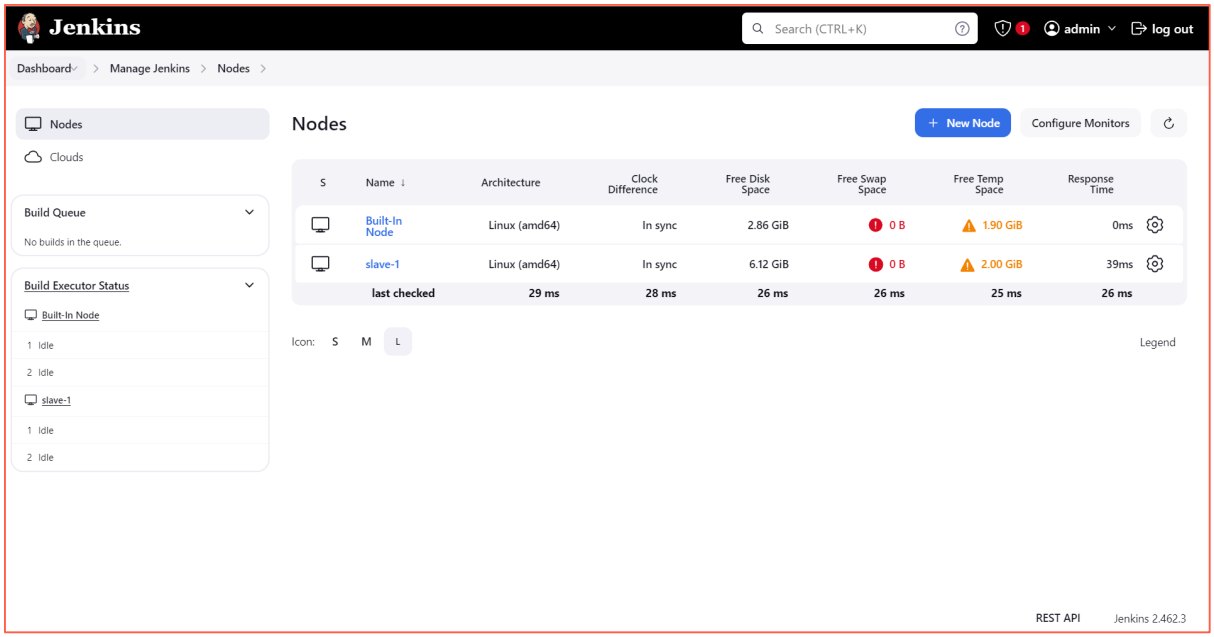
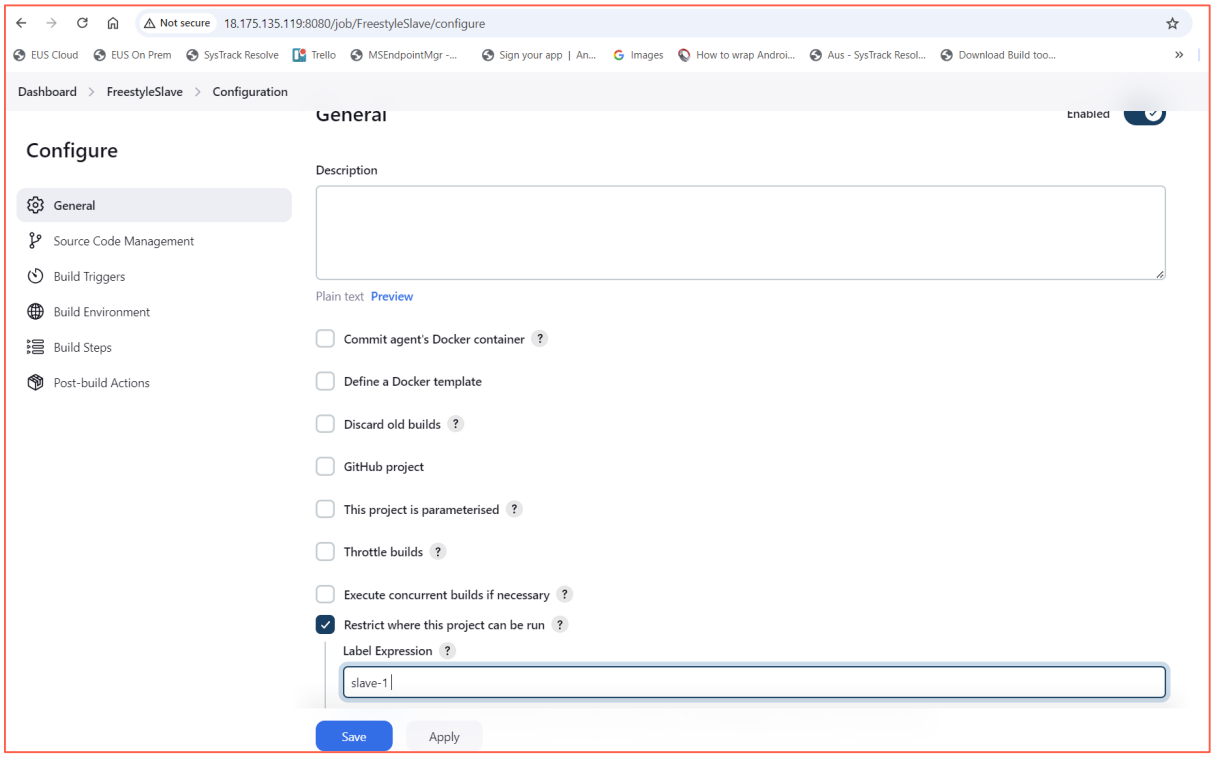
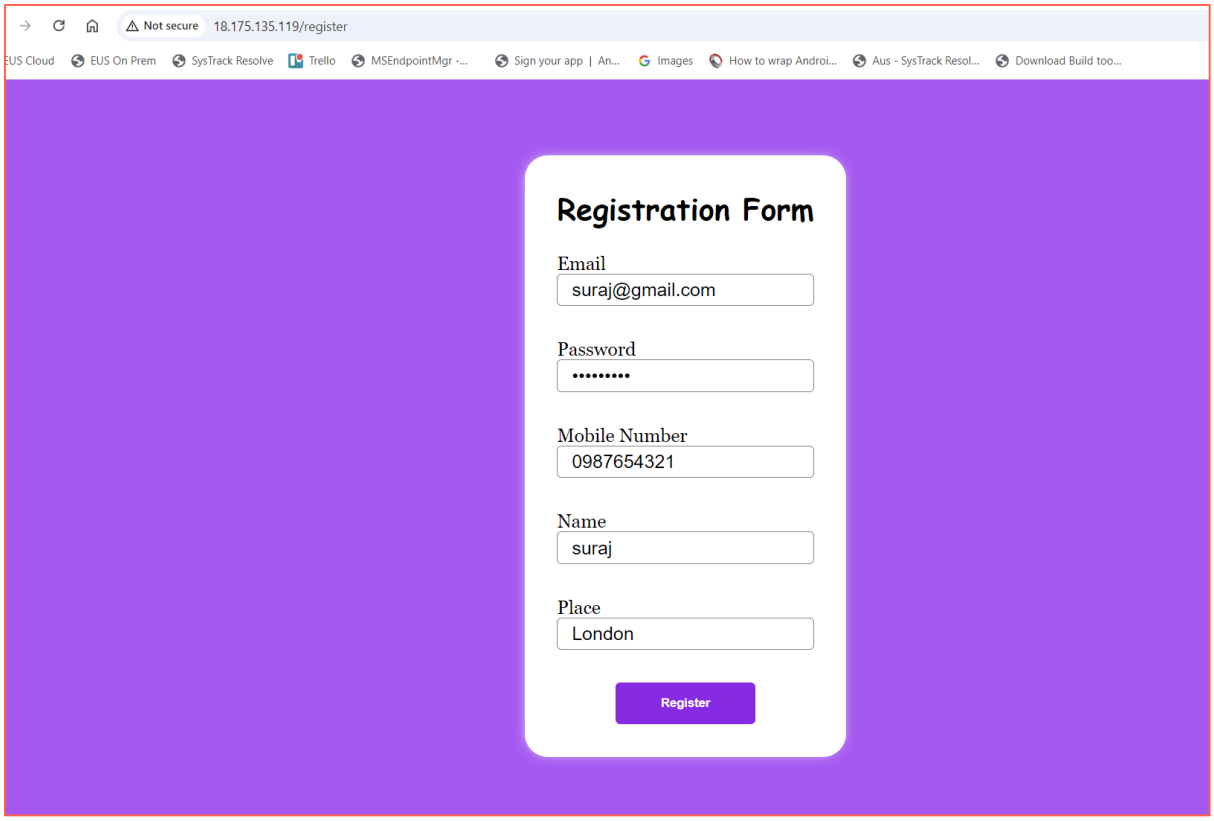

Your VPCs (1/1) Info
Last updated about 4 hours ago
Actions
Create VPC
Search
Name
VPC ID
State
IPv4 CIDR
IPv6 CIDR
DHCP o
myvpc
vpc-0e8be81db26cd9ab2
Available
192.168.12.0/24
dopt-01
vpc-0e8be81db26cd9ab2 / myvpc
Details
Resource map
CIDRs
Flow logs
Tags
Integrations
Details
VPC ID
vpc-0e8be81db26cd9ab2
State
Available
DNS hostnames
Disabled
DNS resolution
Enabled
Tenancy
Default
DHCP option set
dopt-0151b2f2ec86c4031
Main route table
rtb-0c27ede27cf335af8
Main network ACL
acl-01ec6d817bafeebe1
Default VPC
No
IPv4 CIDR
192.168.12.0/24
IPv6 pool
–
IPv6 CIDR (Network border group)
–
Network Address Usage metrics
Disabled
Route 53 Resolver DNS Firewall rule groups
–
Owner ID
493452935592

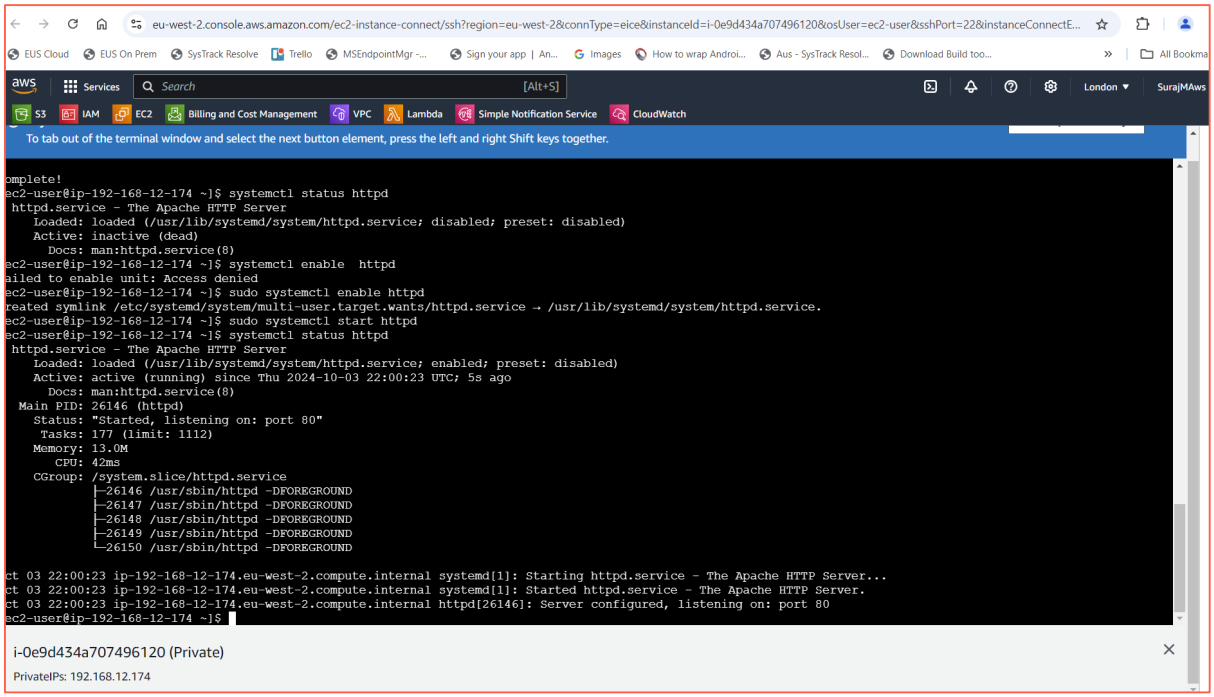

aws
Services
Search
[Alt+S]
S3
IAM
EC2
Billing and Cost Management
VPC
Lambda
Simple Notification Service
CloudWatch
London
SurajMAws
VPC dashboard
EC2 Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only Internet gateways
Carrier gateways
Subnets (2) Info
Last updated about 3 hours ago
Actions
Create subnet
Find resources by attribute or tag
Name
Subnet ID
State
VPC
IPv4 CIDR
my-private-subnet
subnet-0e5f0e45cc15f48a1
Available
vpc-0e8be81db26cd9ab2 | myvpc
192.168.12.128/25
my-public-subnet
subnet-0b986755fbea841a1
Available
vpc-0e8be81db26cd9ab2 | myvpc
192.168.12.0/25

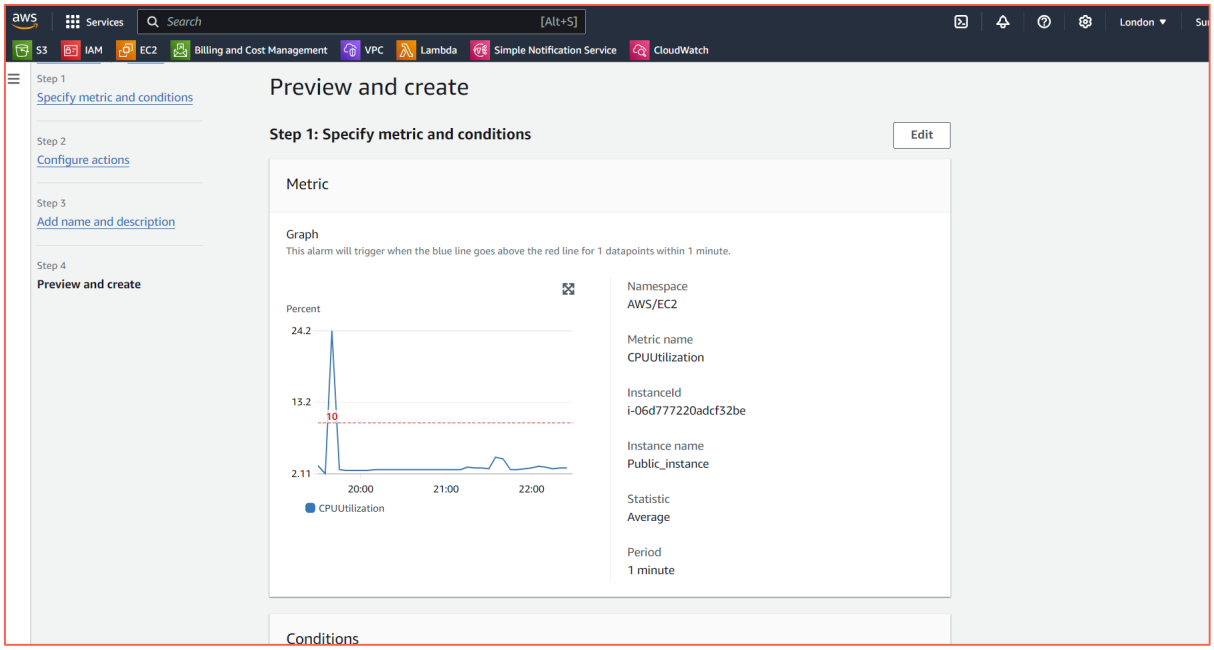

aws
Services
Search
[Alt+S]
S3
IAM
EC2
Billing and Cost Management
VPC
Lambda
Simple Notification Service
CloudWatch
London
SurajMAws
VPC dashboard
EC2 Global View
Filter by VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only Internet gateways
Carrier gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Route tables (1/2) Info
Last updated less than a minute ago
Actions
Create route table
Find resources by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
VPC
publicRT
rtb-0c27ede27cf335af8
–
–
Yes
vpc-0e8be81db26cd9ab2
privateRT
rtb-042f86521ecc90f0f
subnet-0e5f0e45cc15f48...
–
No
vpc-0e8be81db26cd9ab2
rtb-0c27ede27cf335af8 / publicRT
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Routes (2)
Both
Edit routes
Filter routes
Destination
Target
Status
Propagated
0.0.0.0/0
igw-03a1a7104bf6b949c
Active
No
192.168.12.0/24
local
Active
No

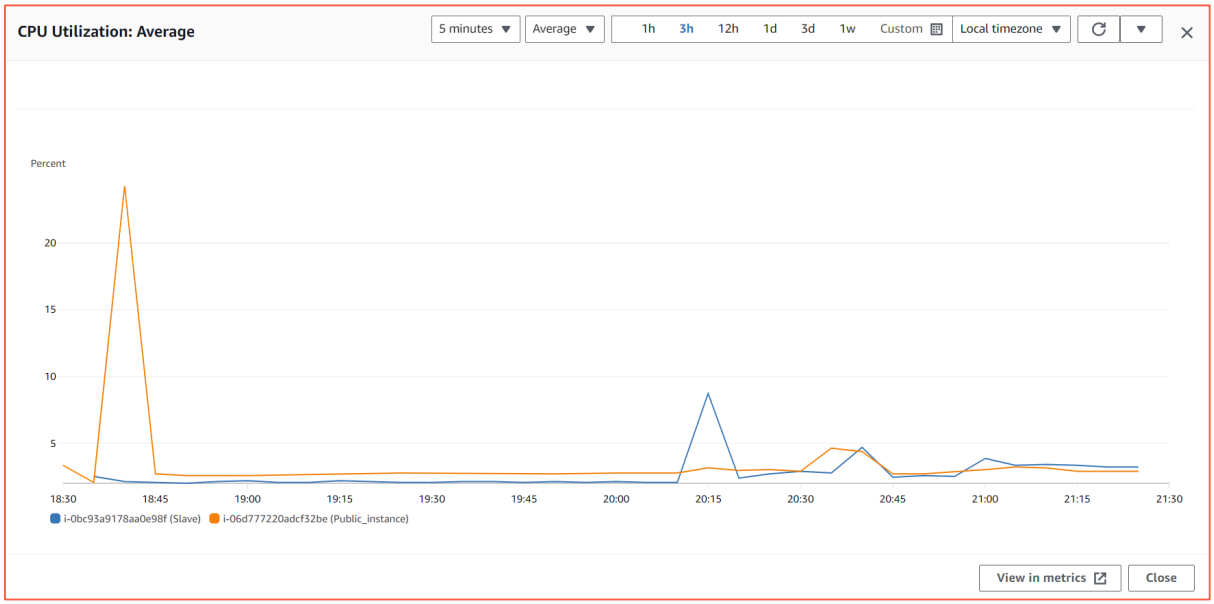

Jenkins
Search (CTRL+K)
admin
log out
Dashboard
Manage Jenkins
Nodes
Nodes
Clouds
Build Queue
No builds in the queue.
Build Executor Status
Built-In Node
1 Idle
2 Idle
slave-1
1 Idle
2 Idle
Nodes
New Node
Configure Monitors
S
Name
Architecture
Clock Difference
Free Disk Space
Free Swap Space
Free Temp Space
Response Time
Built-In Node
Linux (amd64)
In sync
2.86 GiB
0 B
1.90 GiB
0ms
slave-1
Linux (amd64)
In sync
6.12 GiB
0 B
2.00 GiB
39ms
last checked
29 ms
28 ms
26 ms
26 ms
25 ms
26 ms
Icon: S M L
Legend
REST API
Jenkins 2.462.3

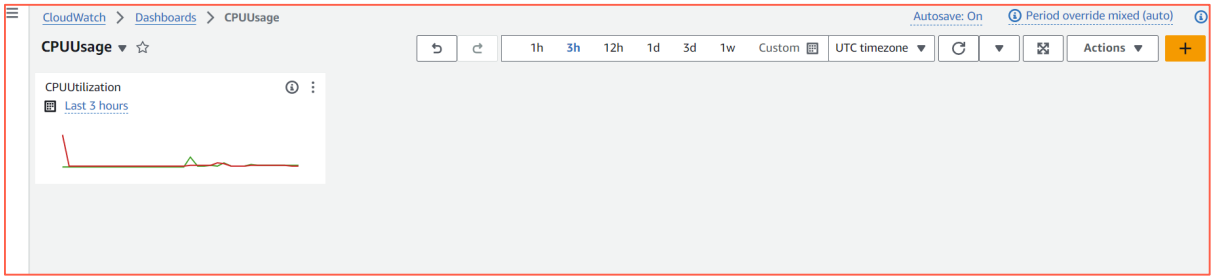

Not secure
18.175.135.119:8080/job/FreestyleSlave/configure
EUS Cloud
EUS On Prem
SysTrack Resolve
Trello
MSEndpointMgr -...
Sign your app | An...
Images
How to wrap Androi...
Aus - SysTrack Resol...
Download Build too...
Dashboard
FreestyleSlave
Configuration
Configure
General
Source Code Management
Build Triggers
Build Environment
Build Steps
Post-build Actions
General
Enabled
Description
Plain text
Preview
Commit agent's Docker container
Define a Docker template
Discard old builds
GitHub project
This project is parameterised
Throttle builds
Execute concurrent builds if necessary
Restrict where this project can be run
Label Expression
slave-1
Save
Apply

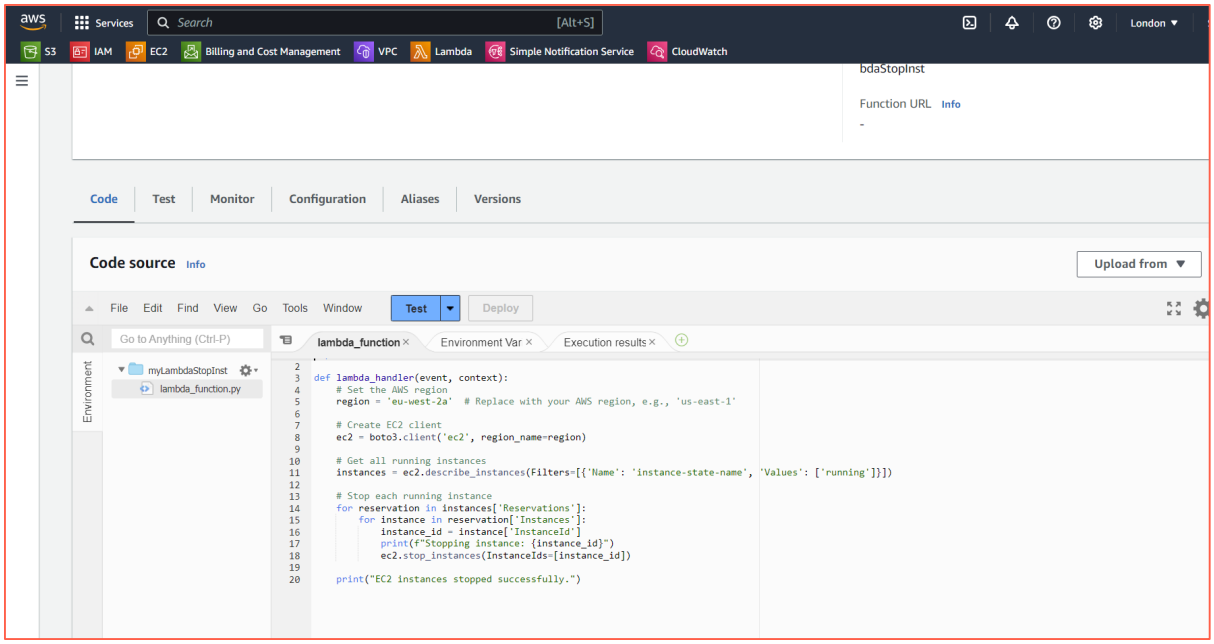

Not secure
18.175.135.119/register
Registration Form
Email
suraj@gmail.com
Password
Mobile Number
0987654321
Name
suraj
Place
London
Register


To tab out of the terminal window and select the next button element, press the left and right Shift keys together.
ec2-user@ip-192-168-12-174 ~]$ systemctl status httpd
httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; preset: disabled)
Active: inactive (dead)
Docs: man:httpd.service(8)
ec2-user@ip-192-168-12-174 ~]$ systemctl enable httpd
ec2-user@ip-192-168-12-174 ~]$ sudo systemctl enable httpd
ec2-user@ip-192-168-12-174 ~]$ sudo systemctl start httpd
ec2-user@ip-192-168-12-174 ~]$ systemctl status httpd
httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; enabled; preset: disabled)
Active: active (running) since Thu 2024-10-03 22:00:23 UTC; 5s ago
Docs: man:httpd.service(8)
Main PID: 26146 (httpd)
Status: "Started, listening on: port 80"
Tasks: 177 (limit: 1112)
Memory: 13.0M
CPU: 42ms
CGroup: /system.slice/httpd.service
├─26146 /usr/sbin/httpd -DFOREGROUND
├─26147 /usr/sbin/httpd -DFOREGROUND
├─26148 /usr/sbin/httpd -DFOREGROUND
├─26149 /usr/sbin/httpd -DFOREGROUND
└─26150 /usr/sbin/httpd -DFOREGROUND
ct 03 22:00:23 ip-192-168-12-174.eu-west-2.compute.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
ct 03 22:00:23 ip-192-168-12-174.eu-west-2.compute.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
ct 03 22:00:23 ip-192-168-12-174.eu-west-2.compute.internal httpd[26146]: Server configured, listening on: port 80
ec2-user@ip-192-168-12-174 ~]$
i-0e9d434a707496120 (Private)
PrivateIPs: 192.168.12.174


aws
Services
Search
[Alt+S]
London
S3
IAM
EC2
Billing and Cost Management
VPC
Lambda
Simple Notification Service
CloudWatch
Step 1
Specify metric and conditions
Step 2
Configure actions
Step 3
Add name and description
Step 4
Preview and create
Preview and create
Step 1: Specify metric and conditions
Edit
Metric
Graph
This alarm will trigger when the blue line goes above the red line for 1 datapoints within 1 minute.
Percent
24.2
13.2
10
2.11
20:00
21:00
22:00
CPUUtilization
Namespace
AWS/EC2
Metric name
CPUUtilization
InstanceId
i-06d777220adcf32be
Instance name
Public_instance
Statistic
Average
Period
1 minute
Conditions


CPU Utilization: Average
5 minutes
Average
1h
3h
12h
1d
3d
1w
Custom
Local timezone
Percent
20
15
10
5
18:30
18:45
19:00
19:15
19:30
19:45
20:00
20:15
20:30
20:45
21:00
21:15
21:30
i-0bc93a9178aa0e98f (Slave)
i-06d777220adcf32be (Public_instance)
View in metrics
Close


CloudWatch
Dashboards
CPUUsage
Autosave: On
Period override mixed (auto)
CPUUsage
1h
3h
12h
1d
3d
1w
Custom
UTC timezone
Actions
CPUUtilization
Last 3 hours


Services
Search
[Alt+S]
London
S3
IAM
EC2
Billing and Cost Management
VPC
Lambda
Simple Notification Service
CloudWatch
bdaStopInst
Function URL Info
-
Code
Test
Monitor
Configuration
Aliases
Versions
Code source Info
Upload from
File Edit Find View Go Tools Window
Test
Deploy
Go to Anything (Ctrl-P)
lambda_function
Environment Var
Execution results
Environment
myLambdaStopInst
lambda_function.py
def lambda_handler(event, context):
# Set the AWS region
region = 'eu-west-2a' # Replace with your AWS region, e.g., 'us-east-1'
# Create EC2 client
ec2 = boto3.client('ec2', region_name=region)
# Get all running instances
instances = ec2.describe_instances(Filters=[{'Name': 'instance-state-name', 'Values': ['running']}])
# Stop each running instance
for reservation in instances['Reservations']:
for instance in reservation['Instances']:
instance_id = instance['InstanceId']
print(f"Stopping instance: {instance_id}")
ec2.stop_instances(InstanceIds=[instance_id])
print("EC2 instances stopped successfully.")