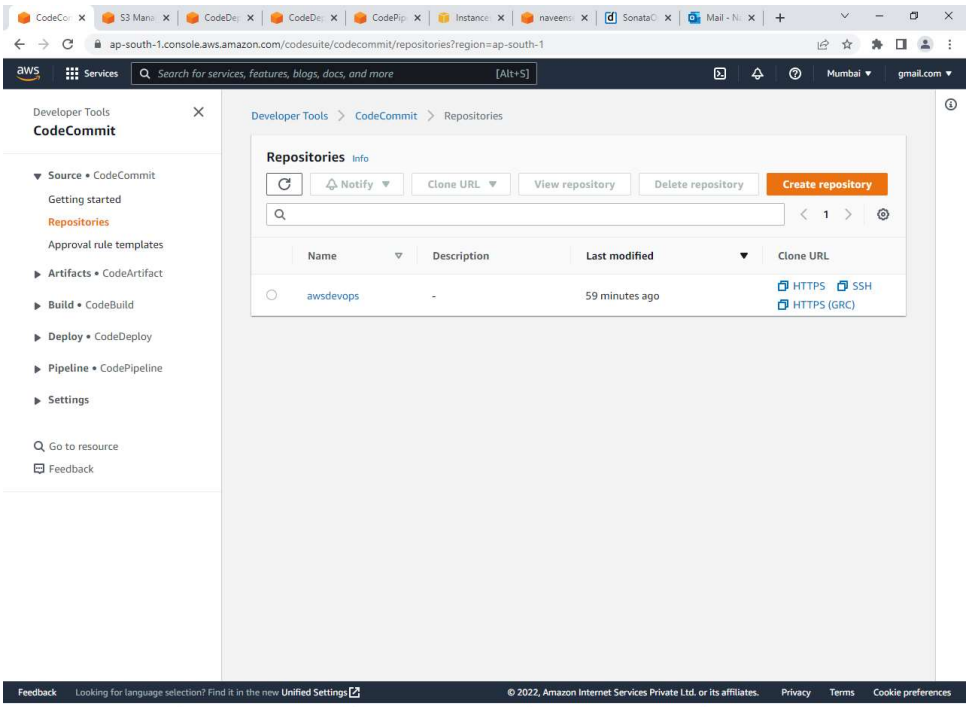
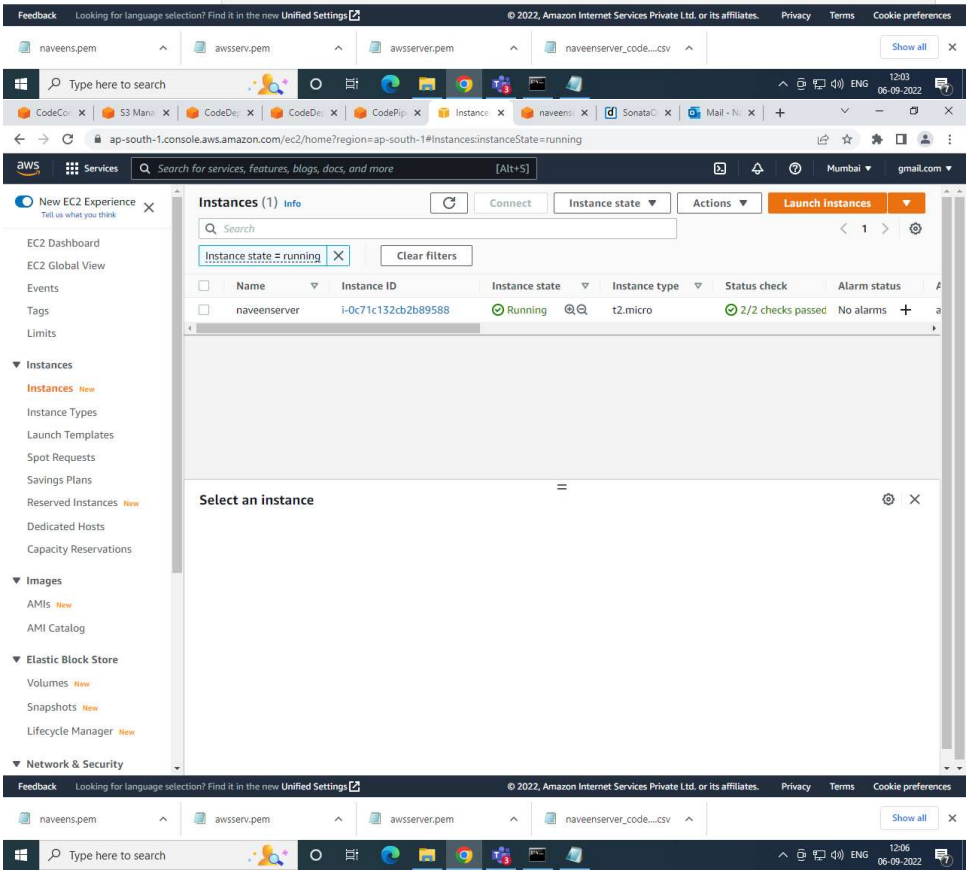
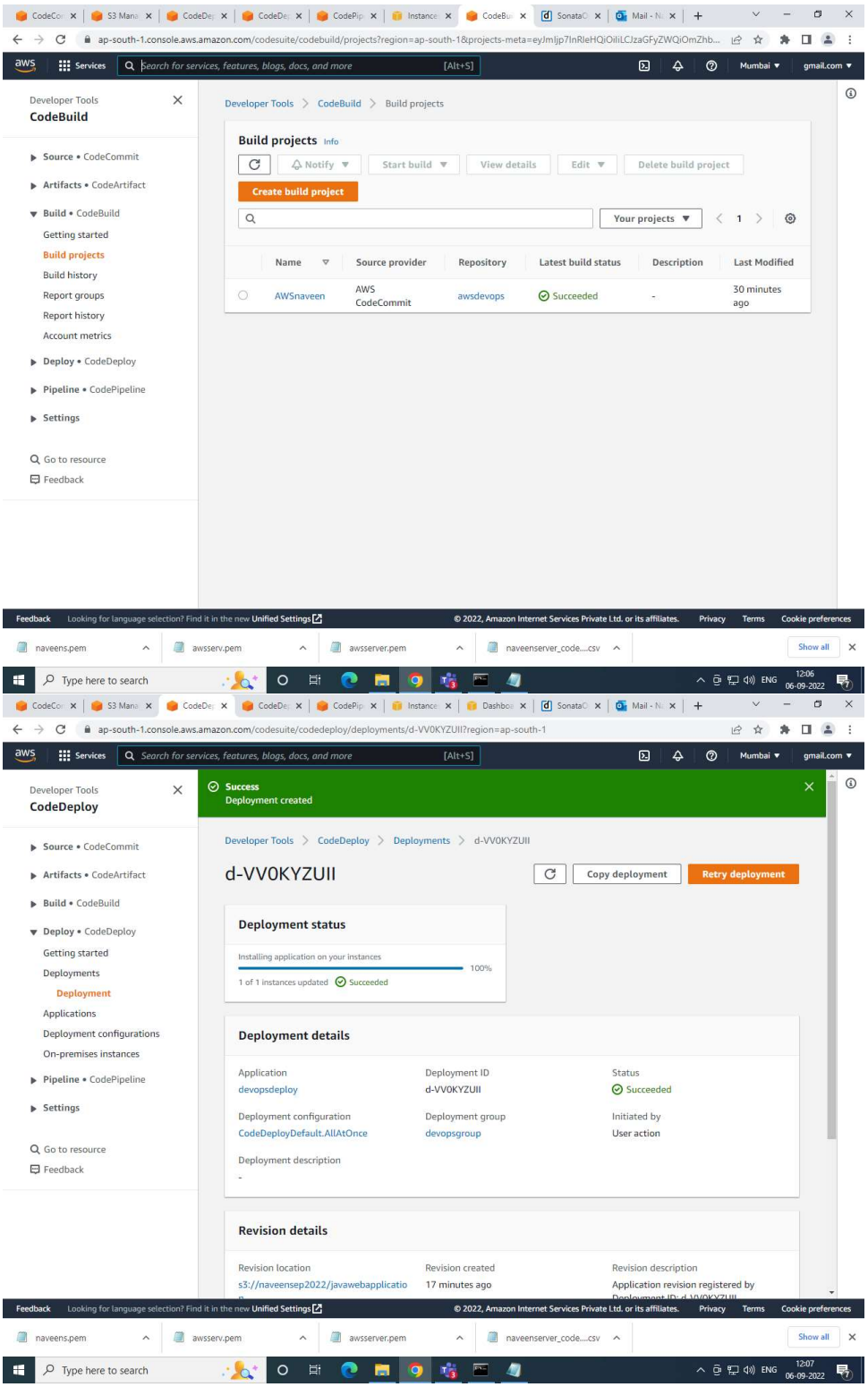
06/09/2022


Developer Tools
CodeCommit
Source • CodeCommit
Getting started
Repositories
Approval rule templates
Artifacts • CodeArtifact
Build • CodeBuild
Deploy • CodeDeploy
Pipeline • CodePipeline
Settings
Go to resource
Feedback
Developer Tools > CodeCommit > Repositories
Repositories Info
Notify
Clone URL
View repository
Delete repository
Create repository
Name
Description
Last modified
Clone URL
awsdevops
-
59 minutes ago
HTTPS
SSH
HTTPS (GRC)


New EC2 Experience
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations
Images
AMIs New
AMI Catalog
Elastic Block Store
Volumes New
Snapshots New
Lifecycle Manager New
Network & Security
Instances (1) Info
Connect
Instance state
Actions
Launch instances
Search
Instance state = running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
naveenserver
i-0c71c132cb2b89588
Running
t2.micro
2/2 checks passed
No alarms
Select an instance


Developer Tools
CodeBuild
Source • CodeCommit
Artifacts • CodeArtifact
Build • CodeBuild
Getting started
Build projects
Build history
Report groups
Report history
Account metrics
Deploy • CodeDeploy
Pipeline • CodePipeline
Settings
Go to resource
Feedback
Developer Tools > CodeBuild > Build projects
Build projects Info
Notify
Start build
View details
Edit
Delete build project
Create build project
Your projects
Name
Source provider
Repository
Latest build status
Description
Last Modified
AWSnaveen
AWS CodeCommit
awsdevops
Succeeded
-
30 minutes ago
Feedback
Looking for language selection? Find it in the new Unified Settings
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Terms
Cookie preferences
naveens.pem
awsserv.pem
awsserver.pem
naveenserver_code....csv
Show all
Type here to search
ENG
12:06
06-09-2022

Developer Tools
CodeDeploy
Source • CodeCommit
Artifacts • CodeArtifact
Build • CodeBuild
Deploy • CodeDeploy
Getting started
Deployments
Deployment
Applications
Deployment configurations
On-premises instances
Pipeline • CodePipeline
Settings
Go to resource
Feedback
Success
Deployment created
Developer Tools > CodeDeploy > Deployments > d-VV0KYZUII
d-VV0KYZUII
Copy deployment
Retry deployment
Deployment status
Installing application on your instances
100%
1 of 1 instances updated
Succeeded
Deployment details
Application
devopsdeploy
Deployment ID
d-VV0KYZUII
Status
Succeeded
Deployment configuration
CodeDeployDefault.AllAtOnce
Deployment group
devopsgroup
Initiated by
User action
Deployment description
-
Revision details
Revision location
s3://naveensep2022/javawebapplicatio
Revision created
17 minutes ago
Revision description
Application revision registered by
Feedback
Looking for language selection? Find it in the new Unified Settings
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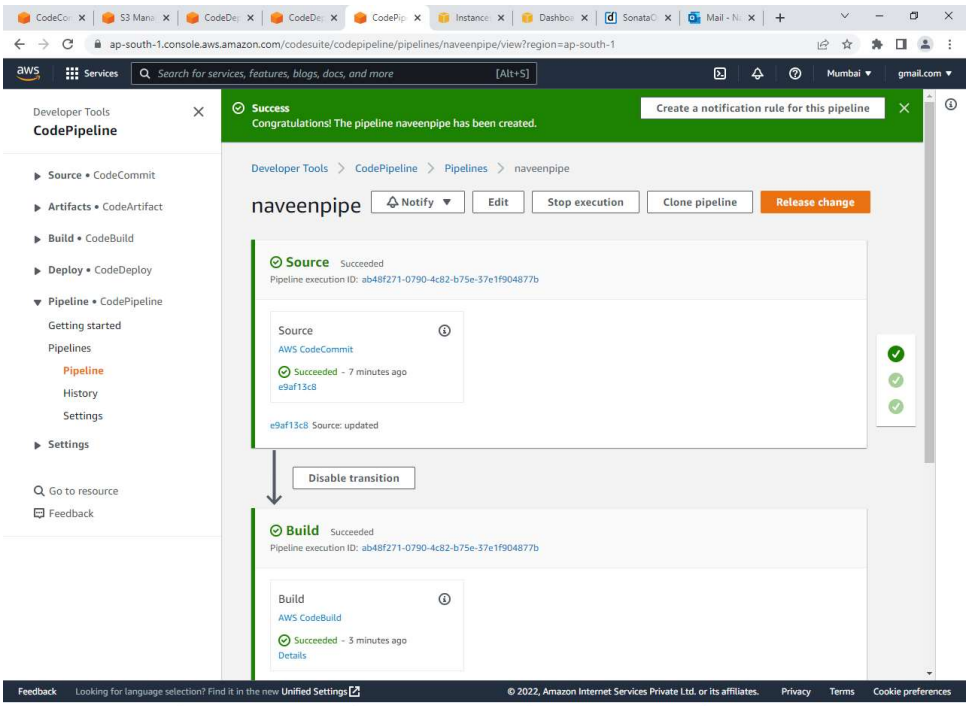
naveens.pem
awsserv.pem
awsserver.pem
naveenserver_code....csv
Show all
Type here to search
ENG
12:07
06-09-2022



Hello Ganesh!

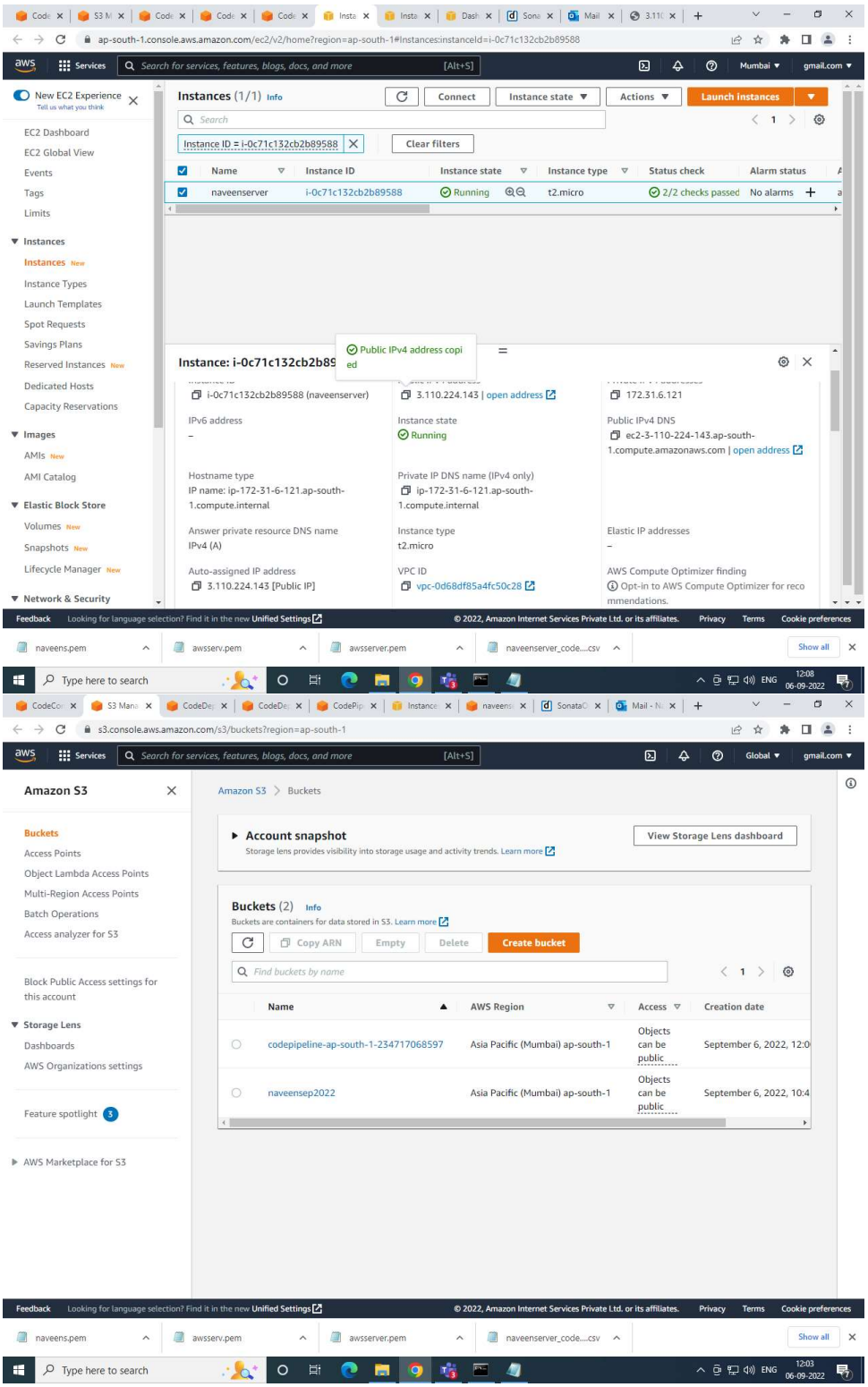
Java Web Application

V2.0

Tue Sep 06 06:38:04 UTC 2022

Modified the Java Web Application

Modified the Java Web Application again


ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:instanceId=i-0c71c132cb2b89588
Search for services, features, blogs, docs, and more [Alt+S]
Mumbai
gmail.com
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations
Images
AMIs New
AMI Catalog
Elastic Block Store
Volumes New
Snapshots New
Lifecycle Manager New
Network & Security
Instances (1/1) Info
Connect
Instance state
Actions
Launch instances
Search
Instance ID = i-0c71c132cb2b89588
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
naveenserver
i-0c71c132cb2b89588
Running
t2.micro
2/2 checks passed
No alarms
Public IPv4 address copied
Instance: i-0c71c132cb2b89588
i-0c71c132cb2b89588 (naveenserver)
3.110.224.143 | open address
172.31.6.121
IPv6 address
–
Instance state
Running
Public IPv4 DNS
ec2-3-110-224-143.ap-south-1.compute.amazonaws.com | open address
Hostname type
IP name: ip-172-31-6-121.ap-south-1.compute.internal
Private IP DNS name (IPv4 only)
ip-172-31-6-121.ap-south-1.compute.internal
Answer private resource DNS name
IPv4 (A)
Instance type
t2.micro
Elastic IP addresses
–
Auto-assigned IP address
3.110.224.143 [Public IP]
VPC ID
vpc-0d68df85a4fc50c28
AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations.
Feedback
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naveens.pem
awsserv.pem
awsserver.pem
naveenserver_code....csv
Show all
Type here to search
ENG
12:08
06-09-2022
s3.console.aws.amazon.com/s3/buckets?region=ap-south-1
Global
Amazon S3
Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
Access analyzer for S3
Block Public Access settings for this account
Storage Lens
Dashboards
AWS Organizations settings
Feature spotlight 3
AWS Marketplace for S3
Amazon S3 > Buckets
Account snapshot
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
Buckets (2) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
Name
AWS Region
Access
Creation date
codepipeline-ap-south-1-234717068597
Asia Pacific (Mumbai) ap-south-1
Objects can be public
September 6, 2022, 12:0
naveensep2022
Asia Pacific (Mumbai) ap-south-1
Objects can be public
September 6, 2022, 10:4
12:03
06-09-2022