Milestone 3

Software Engineering: Processes & Tools

TEAM NAME - Friday 10:30 - Group 2

Name	Contribution(%)	List of items contributed
Kejie Wang s3716098	33.3%	**- Frontend delete, edit employee** **-Fixing errors with frontend in loading employee names in booking page** **- Presentation** **-Contributed in writing project report**
Daniel Miskimmin s3722763	33.3%	**- AWS and CircleCI** **- Re-organising notion** **- Project Report** **- Organising team meeting** **- Presentation** **- Fixing bugs and errors**
Sandra Oommen s3794692	33.3%	**-About Us and Contact Us page frontend** **-Presentation** **- Review Project Report** **- Managing Notion** **-M3 doc write up for submission**

LINKS

Notion Task Manager

-Road Map-

https://www.notion.so/114a61fc54a6437ebadc932da842b886?v=6cec8e72ff5945d392e7da95d963588a

-DOCS-
https://www.notion.so/281ecaadd14b4cebbaffaf52ef1d8034?v=171f50d61e324d2fba6e43584dafe006

Relevant documentation e.g Sprint Planning/ Retro can be found in “DOCS” folder in GitHub

Github Repository

https://github.com/RMIT-SEPT/majorproject-fri-10-30-2

USER STORIES + ACCEPTANCE TESTS/CRITERIA

https://docs.google.com/document/d/195r-Vt9uNFYRegtmWUAs8PEMmDfTF5NdGiaf_uSmt2o/edit?usp=sharing

MEETING MINUTES

Minutes of all meetings, including Sprint Planning and Retro, plus logs of other communications (e.g., using Slack) --- remember that Module 2 contains suggested templates for minutes for all meeting types.

Date: 02/10	Duration:2 hours
Venue	Microsoft Teams
Attendees	Homy, Kejie, Daniel, Sandra
Apologies	NA
Information/Decisions	Discussion on what was completed and among team members discussed regarding bugs that needed to be fixed

Date: 08/10	Duration: 1 hour
Venue	Microsoft Teams
Attendees	Daniel, Sandra
Apologies	Kejie
Information/Decisions	Discussion regarding project and what needed to be completed

Date: 9/10	Duration: 1 hour 2 mins
Venue	Microsoft Teams
Attendees	Homy, Kejie, Daniel, Sandra
Apologies	NA
Information/Decisions	Sprint Retro of entire project was discussed

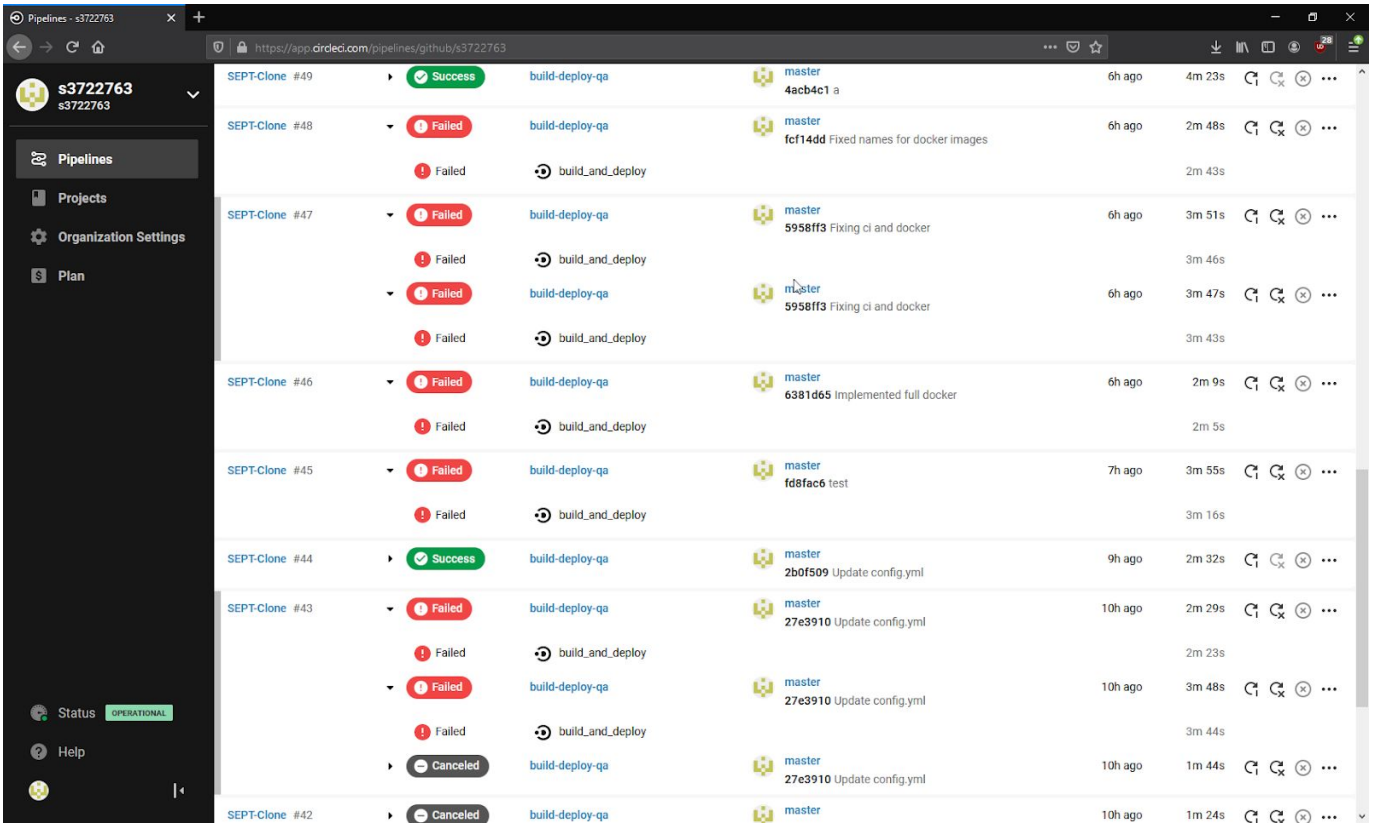
Date: 16/10	Duration:2 hr
Venue	Microsoft Teams
Attendees	Homy, Daniel, Sandra, Kejie
Apologies	NA
Information/Decisions	Need to book for Demo as there were some errors to load the project.

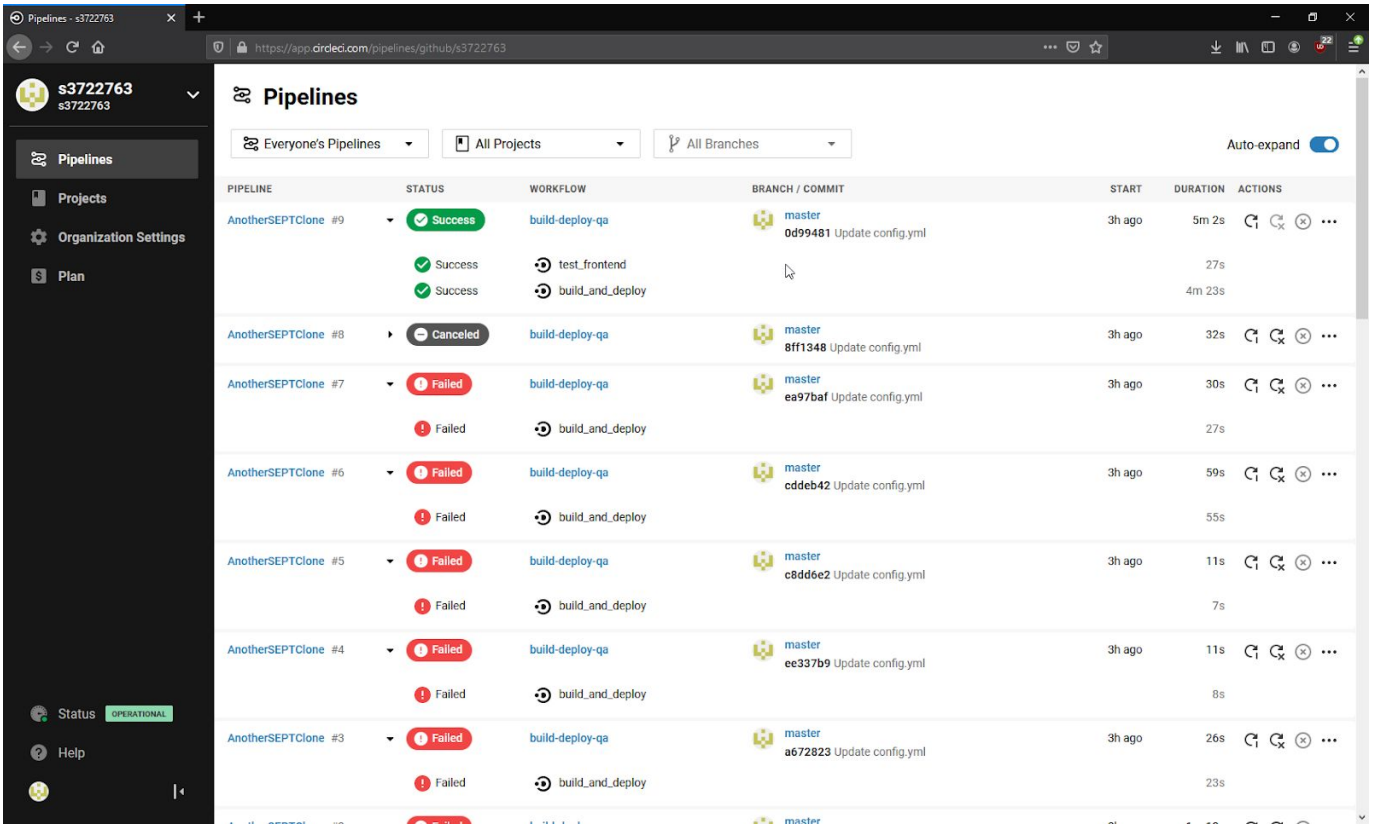
Date: 17/10	Duration: 1hr 10mins
Venue	Microsoft Teams
Attendees	Daniel, Sandra, Kejie
Apologies	NA
Information/Decisions	Recording for presentation

Date: 18/10	Duration:1 hr15mins [Last minute meeting]
Venue	Microsoft Teams
Attendees	Daniel, Sandra
Apologies	Kejie
Information/Decisions	-Setup for new AWS instance -Finalising docs for submission

CI - CircleCI

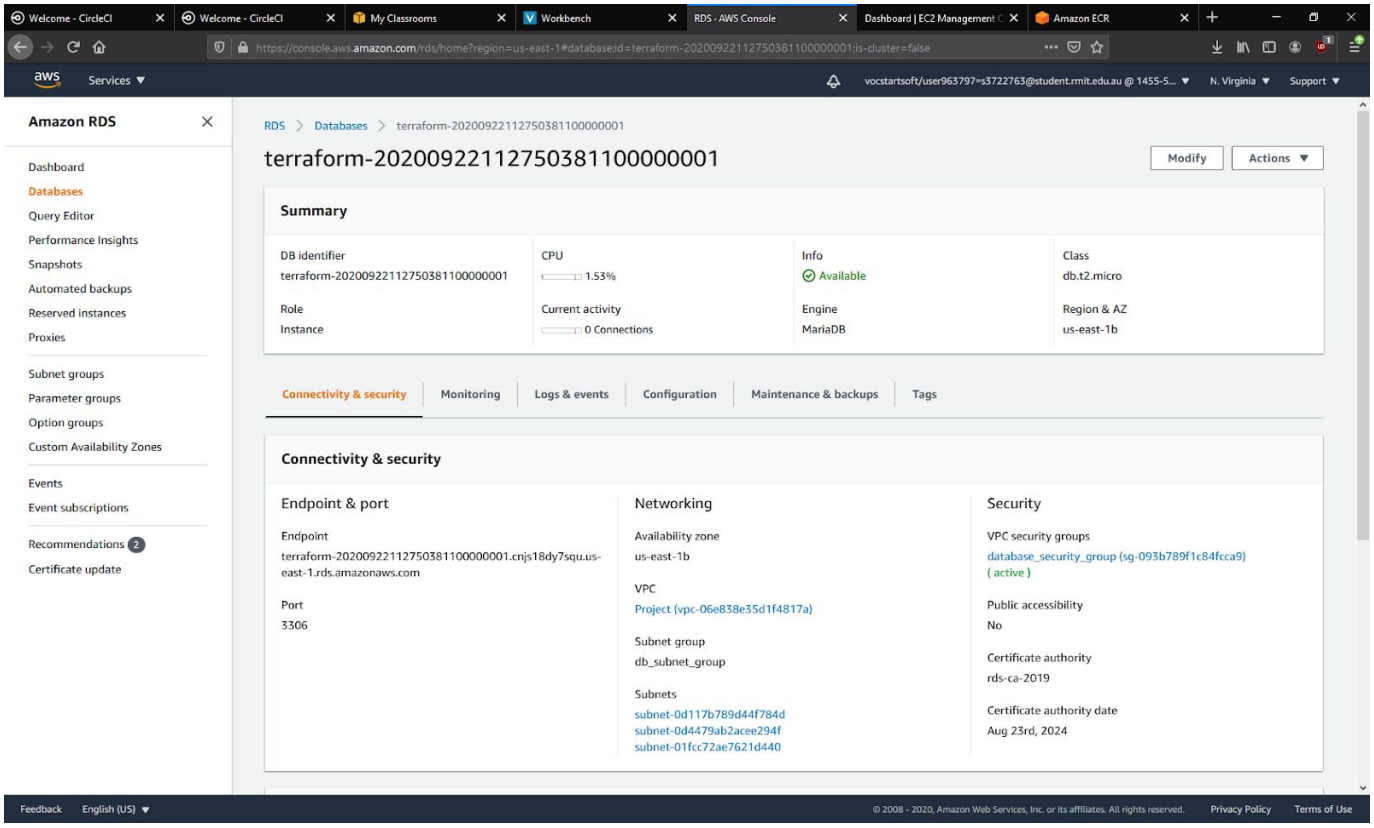
NOTE: Both SEPT-Clone and AontherSEPTClone are the same. CircleCI for





RMIT-SEPT/majorproject-fri-10-30-2 could not be set up. Requires us yo Contact repo admin to set up.

AWS


Welcome - CircleCI
Welcome - CircleCI
My Classrooms
Workbench
RDS - AWS Console
Dashboard | EC2 Management
Amazon ECR
https://console.aws.amazon.com/rds/home?region=us-east-1#databaseid=terraform-20200922112750381100000001:is-cluster=false
Services
vocstartsoft/user963797=s3722763@student.rmit.edu.au @ 1455-5...
N. Virginia
Support
Amazon RDS
Dashboard
Databases
Query Editor
Performance Insights
Snapshots
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom Availability Zones
Events
Event subscriptions
Recommendations 2
Certificate update
RDS > Databases > terraform-20200922112750381100000001
terraform-20200922112750381100000001
Modify
Actions
Summary
DB identifier
terraform-20200922112750381100000001
CPU
1.53%
Info
Available
Class
db.t2.micro
Role
Instance
Current activity
0 Connections
Engine
MariaDB
Region & AZ
us-east-1b
Connectivity & security
Monitoring
Logs & events
Configuration
Maintenance & backups
Tags
Connectivity & security
Endpoint & port
Endpoint
terraform-20200922112750381100000001.cnjs18dy7squ.us-east-1.rds.amazonaws.com
Port
3306
Networking
Availability zone
us-east-1b
VPC
Project (vpc-06e838e35d1f4817a)
Subnet group
db_subnet_group
Subnets
subnet-0d117b789d44f784d
subnet-0d4479ab2acee294f
subnet-01fcc72ae7621d440
Security
VPC security groups
database_security_group (sg-093b789f1c84fcca9) (active)
Public accessibility
No
Certificate authority
rds-ca-2019
Certificate authority date
Aug 23rd, 2024
Feedback
English (US)
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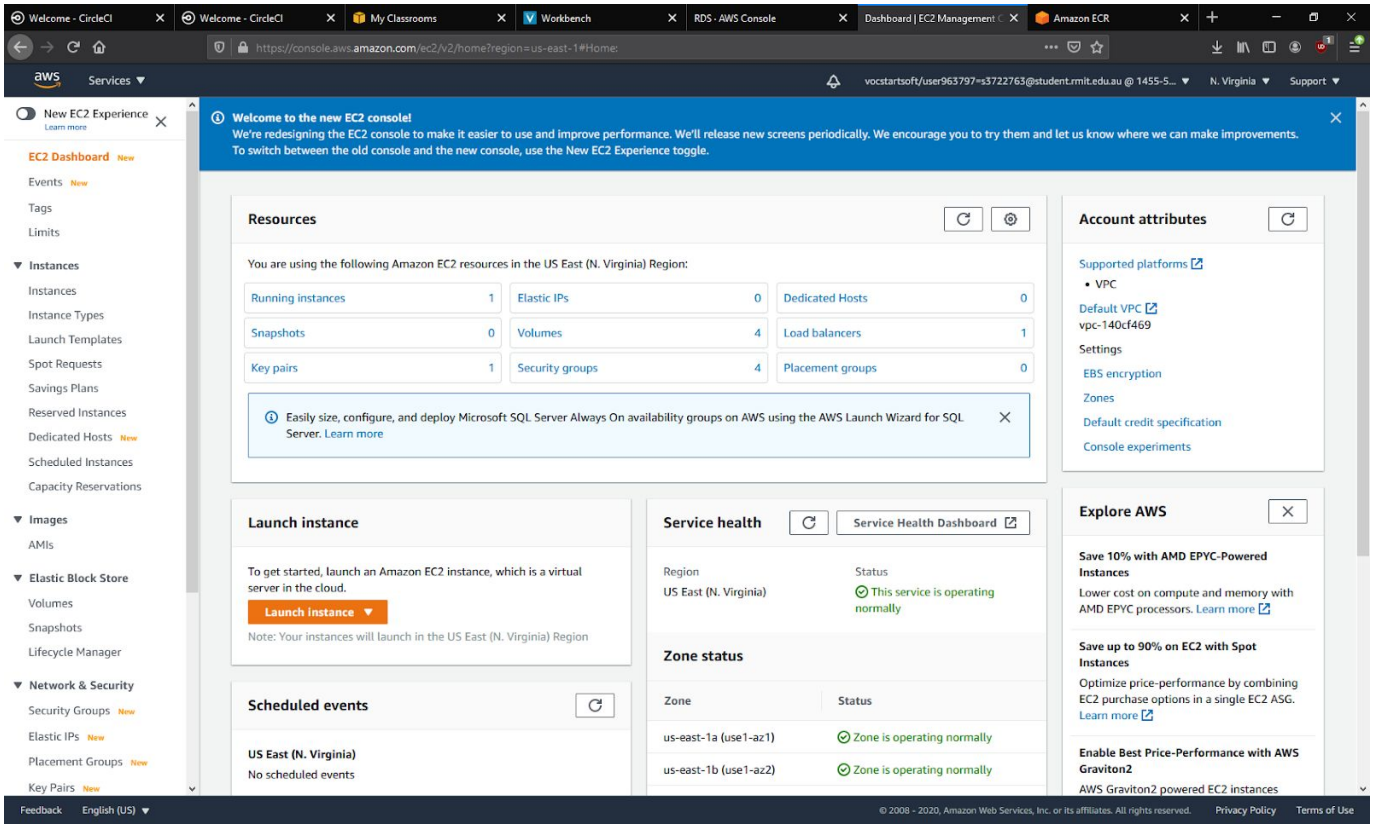
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Dashboard | EC2 Management
Amazon ECR
https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#Home:
Services
vocstartsoft/user963797=s3722763@student.rmit.edu.au @ 1455-5...
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Welcome to the new EC2 console!
We're redesigning the EC2 console to make it easier to use and improve performance. We'll release new screens periodically. We encourage you to try them and let us know where we can make improvements.
To switch between the old console and the new console, use the New EC2 Experience toggle.
Resources
You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:
Running instances 1
Elastic IPs 0
Dedicated Hosts 0
Snapshots 0
Volumes 4
Load balancers 1
Key pairs 1
Security groups 4
Placement groups 0
Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. Learn more
Account attributes
Supported platforms
• VPC
Default VPC
vpc-140cf469
Settings
EBS encryption
Zones
Default credit specification
Console experiments
Launch instance
To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.
Launch instance
Note: Your instances will launch in the US East (N. Virginia) Region
Service health
Service Health Dashboard
Region
US East (N. Virginia)
Status
This service is operating normally
Zone status
Zone
Status
us-east-1a (use1-az1)
Zone is operating normally
us-east-1b (use1-az2)
Zone is operating normally
Explore AWS
Save 10% with AMD EPYC-Powered Instances
Lower cost on compute and memory with AMD EPYC processors. Learn more
Save up to 90% on EC2 with Spot Instances
Optimize price-performance by combining EC2 purchase options in a single EC2 ASG. Learn more
Enable Best Price-Performance with AWS Graviton2
AWS Graviton2 powered EC2 instances
Scheduled events
US East (N. Virginia)
No scheduled events
Feedback
English (US)
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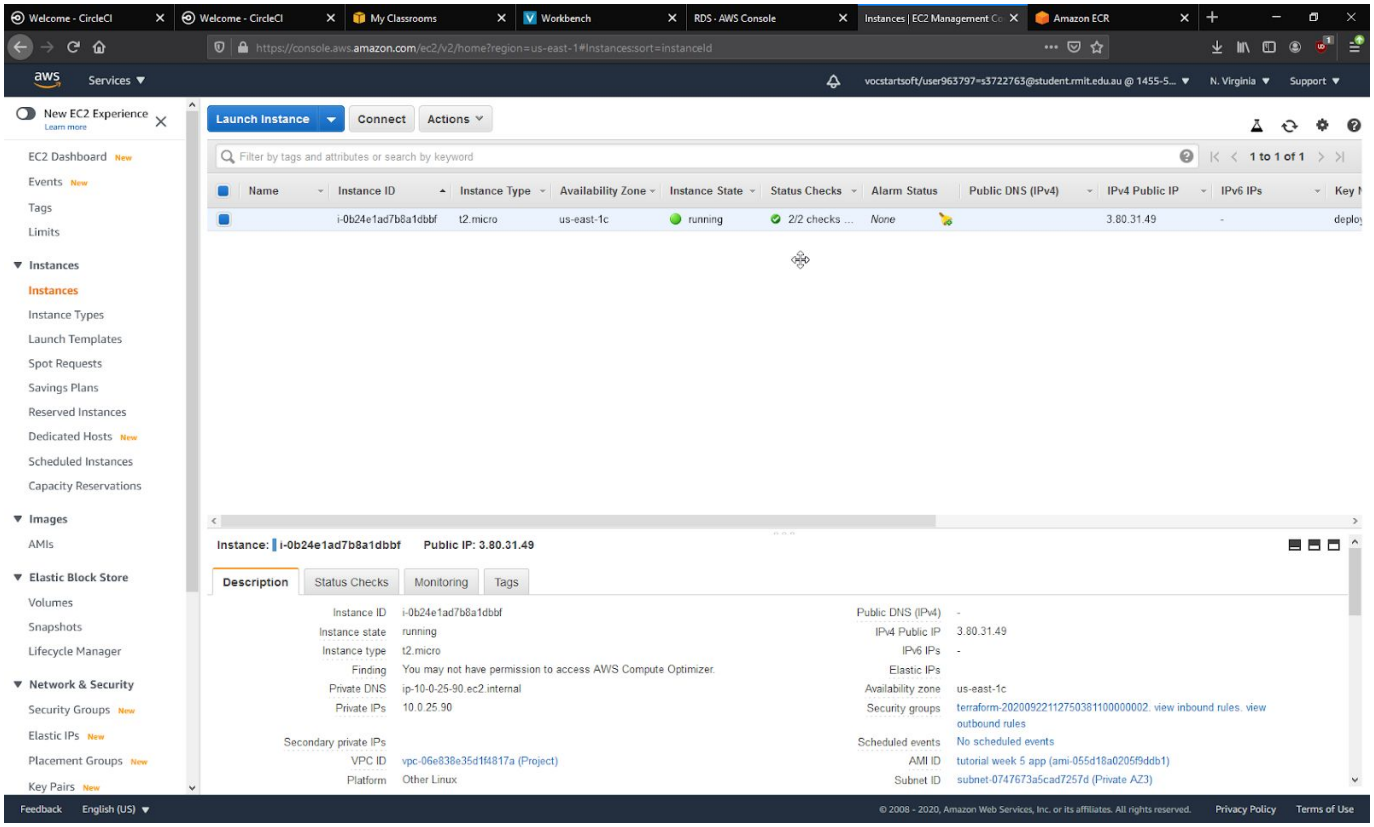
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Instance Types
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Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
IPv6 IPs
i-0b24e1ad7b8a1dbbf
t2.micro
us-east-1c
running
2/2 checks ...
None
3.80.31.49
Instance: i-0b24e1ad7b8a1dbbf
Public IP: 3.80.31.49
Description
Status Checks
Monitoring
Tags
Instance ID i-0b24e1ad7b8a1dbbf
Instance state running
Instance type t2.micro
Finding You may not have permission to access AWS Compute Optimizer.
Private DNS ip-10-0-25-90.ec2.internal
Private IPs 10.0.25.90
Secondary private IPs
VPC ID vpc-06e838e35d1f4817a (Project)
Platform Other Linux
Public DNS (IPv4) -
IPv4 Public IP 3.80.31.49
IPv6 IPs -
Elastic IPs
Availability zone us-east-1c
Security groups terraform-20200922112750381100000002. view inbound rules. view outbound rules
Scheduled events No scheduled events
AMI ID tutorial week 5 app (ami-055d18a0205f9ddb1)
Subnet ID subnet-0747673a5cad7257d (Private AZ3)
Feedback
English (US)
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