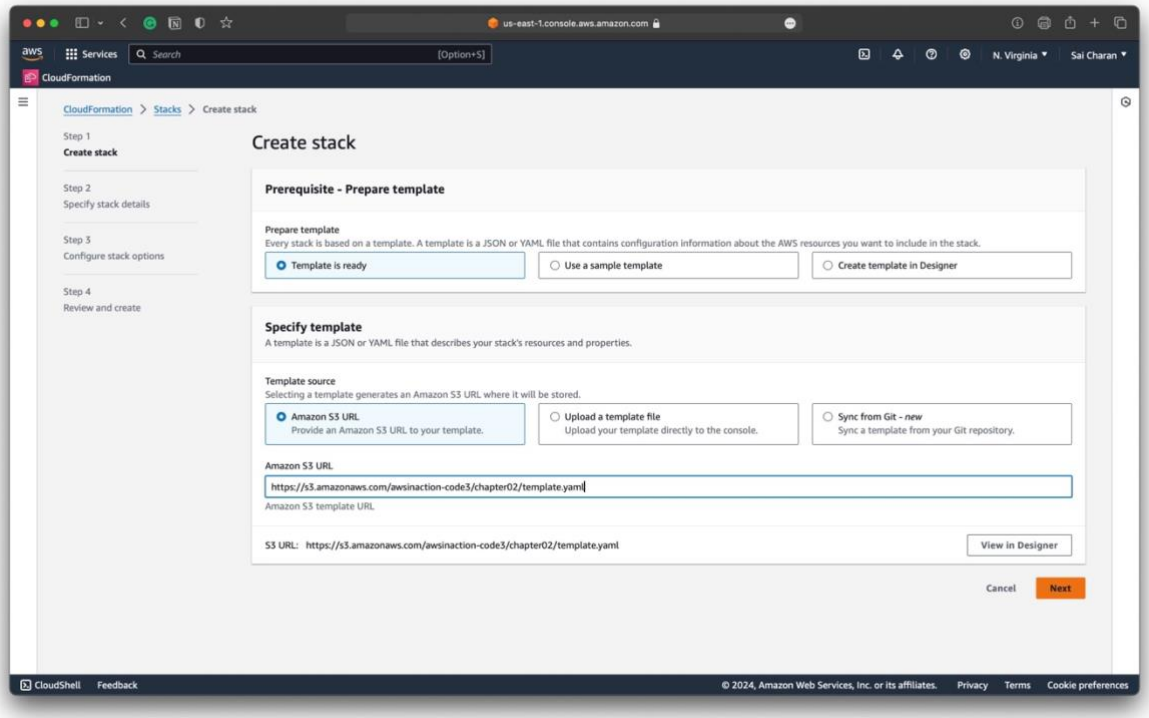
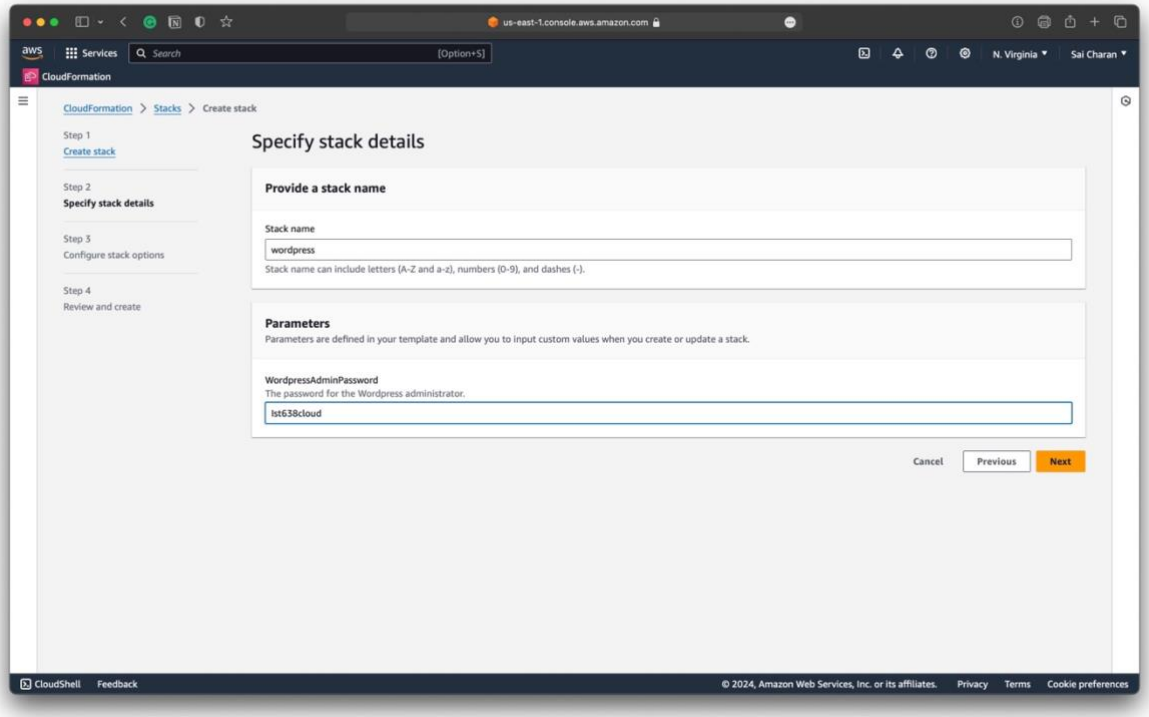
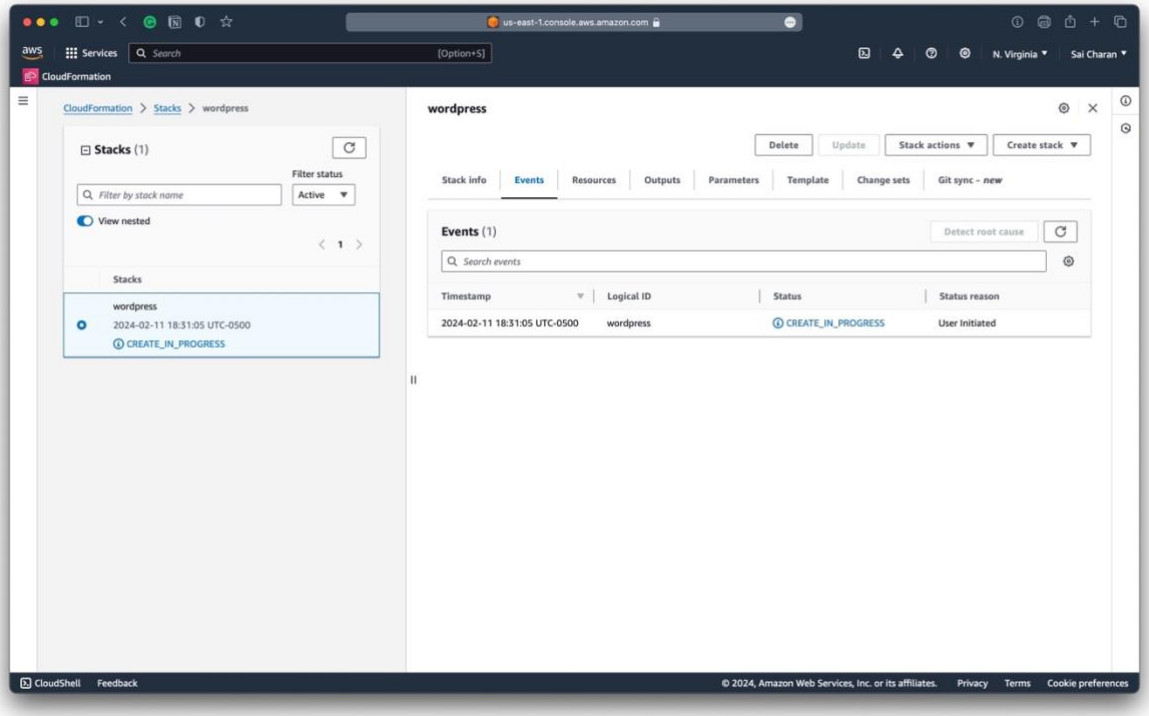
Creating Infrastructure:






us-east-1.console.aws.amazon.com
aws
Services
Search
[Option+S]
N. Virginia
Sai Charan
CloudFormation
CloudFormation > Stacks > wordpress
Stacks (1)
Filter by stack name
Filter status
Active
View nested
Stacks
wordpress
2024-02-11 18:31:05 UTC-0500
CREATE_IN_PROGRESS
wordpress
Delete
Update
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Template
Change sets
Git sync - new
Events (1)
Detect root cause
Search events
Timestamp
Logical ID
Status
Status reason
2024-02-11 18:31:05 UTC-0500
wordpress
CREATE_IN_PROGRESS
User Initiated
CloudShell
Feedback
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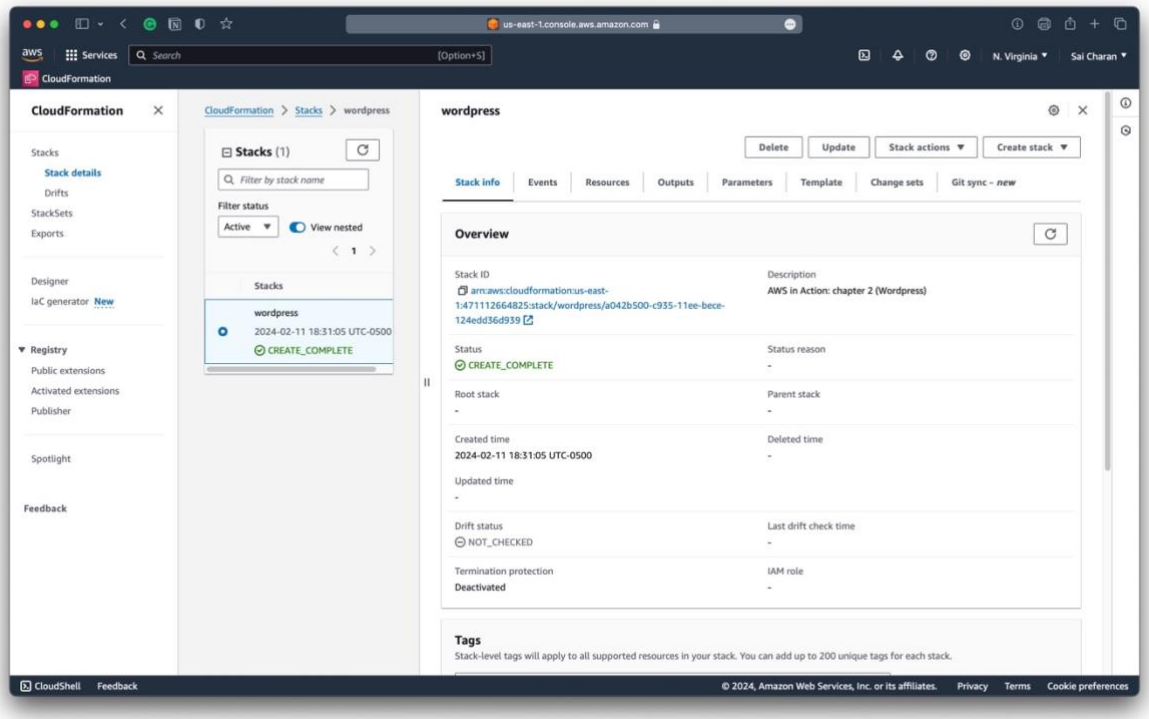
Cookie preferences


us-east-1.console.aws.amazon.com
aws
Services
Search
[Option+S]
N. Virginia
Sai Charan
CloudFormation
CloudFormation
Stacks
Stack details
Drifts
StackSets
Exports
Designer
IaC generator New
Registry
Public extensions
Activated extensions
Publisher
Spotlight
Feedback
CloudFormation > Stacks > wordpress
Stacks (1)
Filter by stack name
Filter status
Active
View nested
Stacks
wordpress
2024-02-11 18:31:05 UTC-0500
CREATE_COMPLETE
wordpress
Delete
Update
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Template
Change sets
Git sync - new
Overview
Stack ID
arn:aws:cloudformation:us-east-1:471112664825:stack/wordpress/a042b500-c935-11ee-bece-124edd36d939
Description
AWS in Action: chapter 2 (Wordpress)
Status
CREATE_COMPLETE
Status reason
-
Root stack
-
Parent stack
-
Created time
2024-02-11 18:31:05 UTC-0500
Deleted time
-
Updated time
-
Drift status
NOT_CHECKED
Last drift check time
-
Termination protection
Deactivated
IAM role
-
Tags
Stack-level tags will apply to all supported resources in your stack. You can add up to 200 unique tags for each stack.
CloudShell
Feedback
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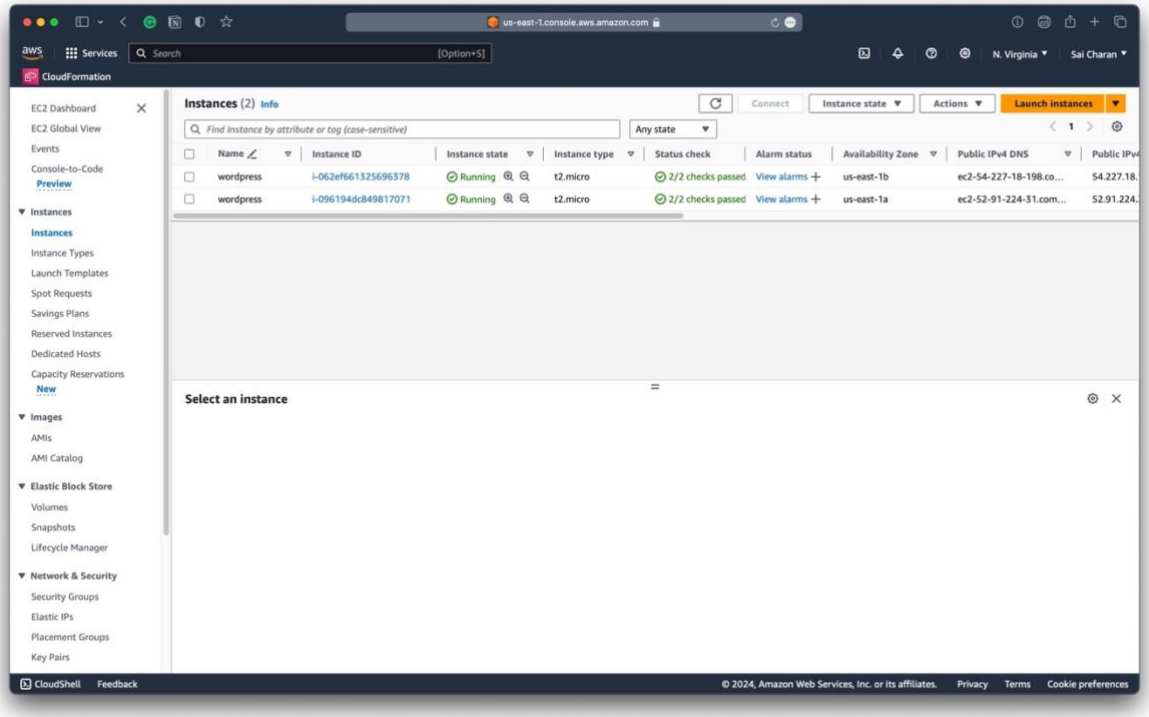
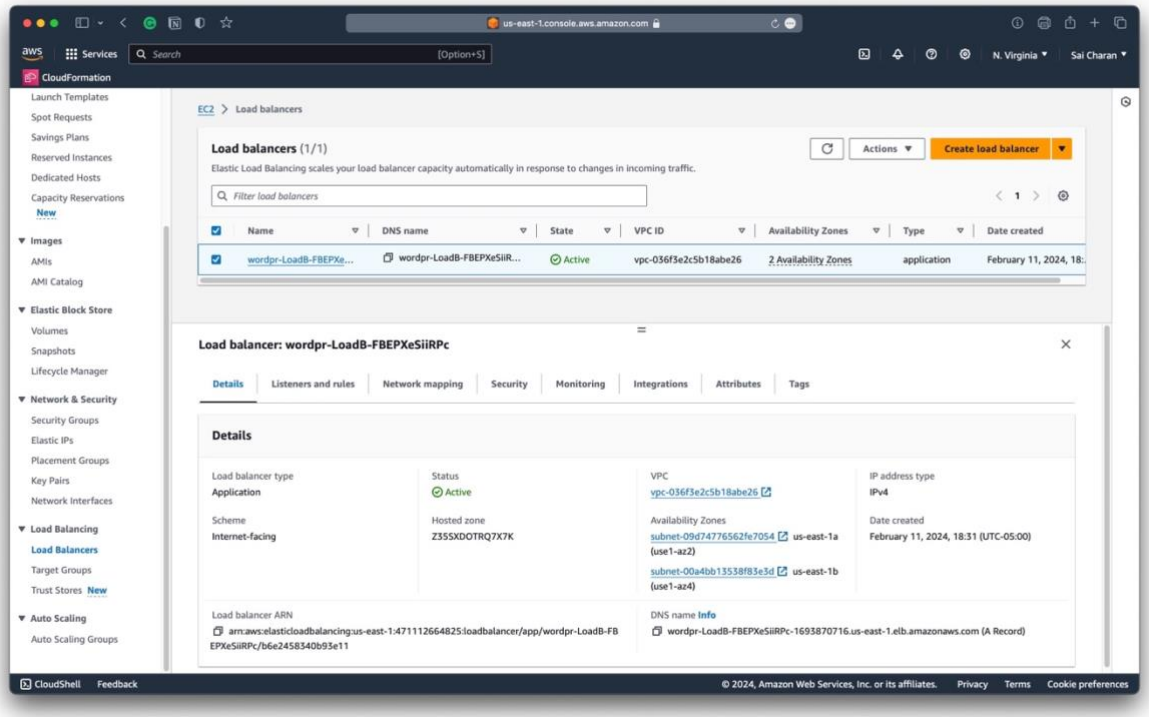
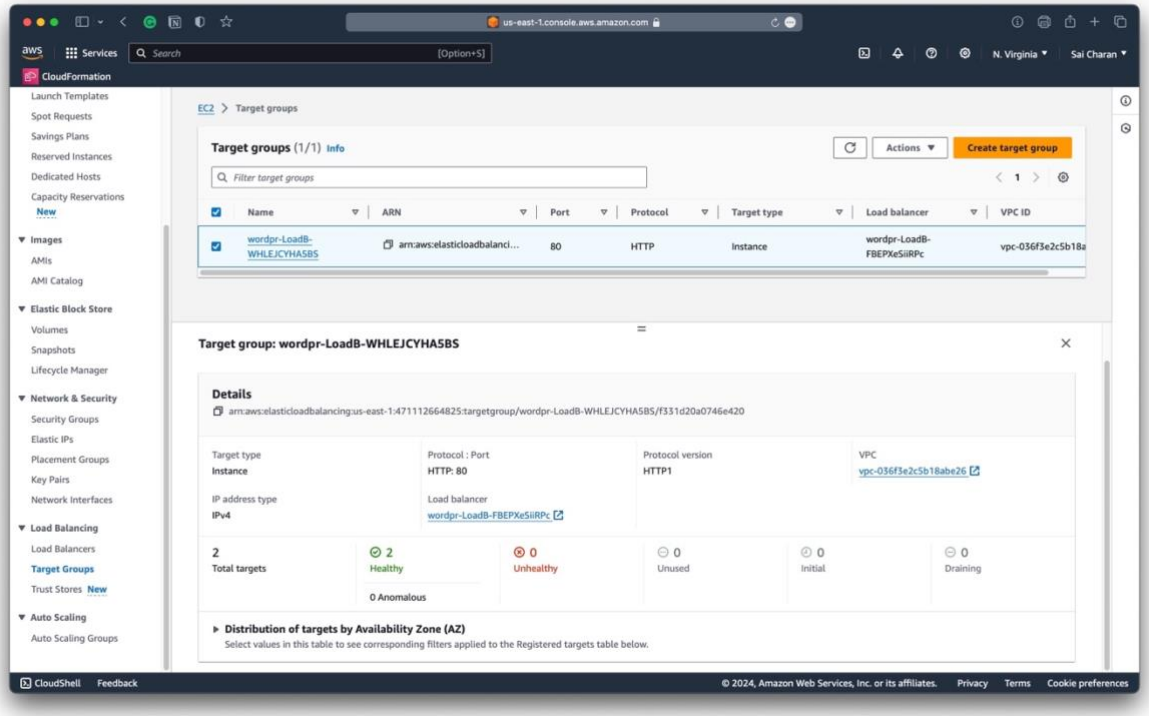
Exploring Infrastructure

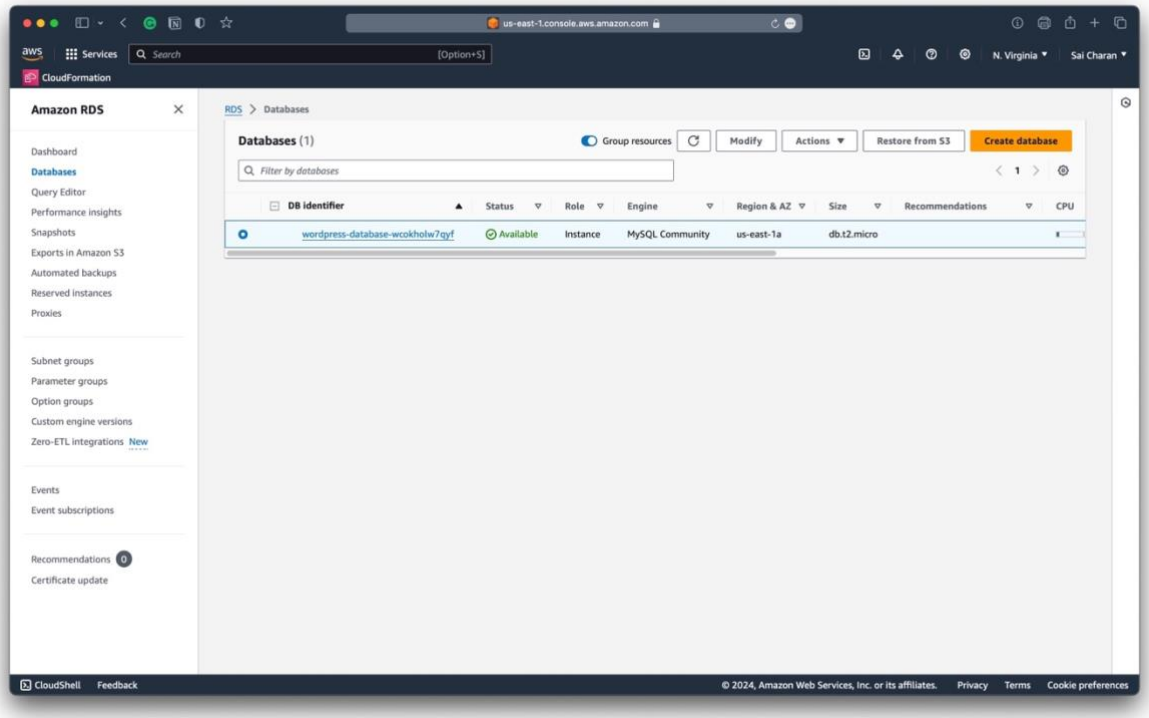


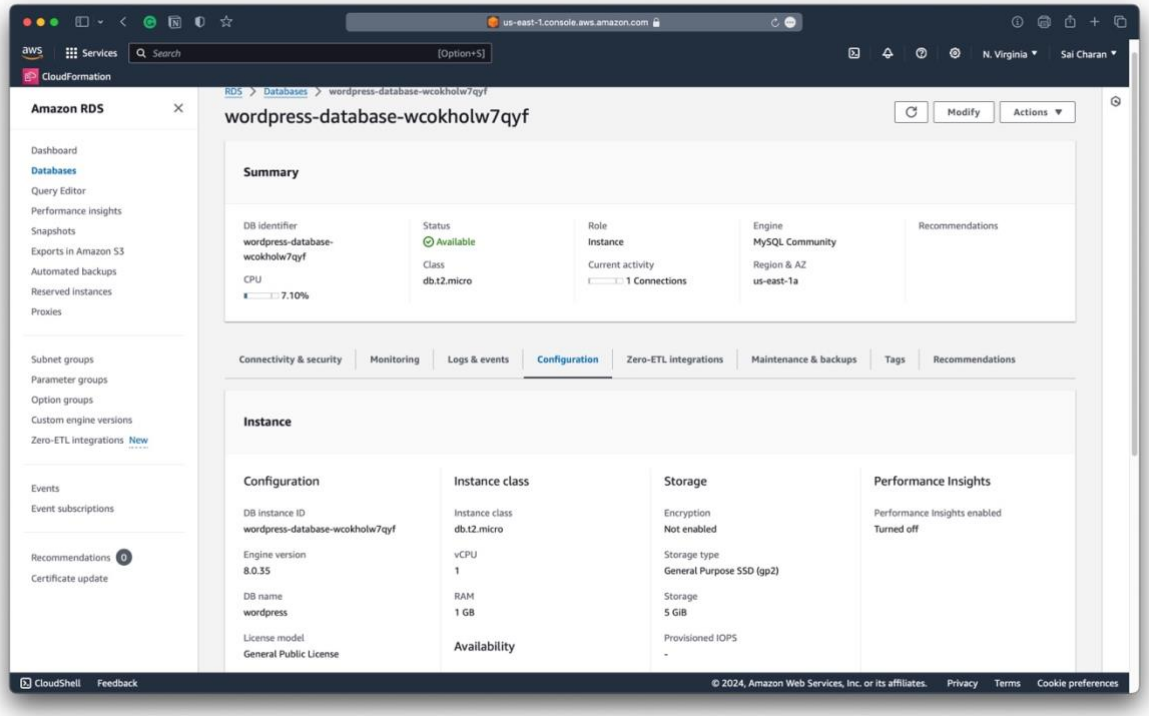
Load Balancer:



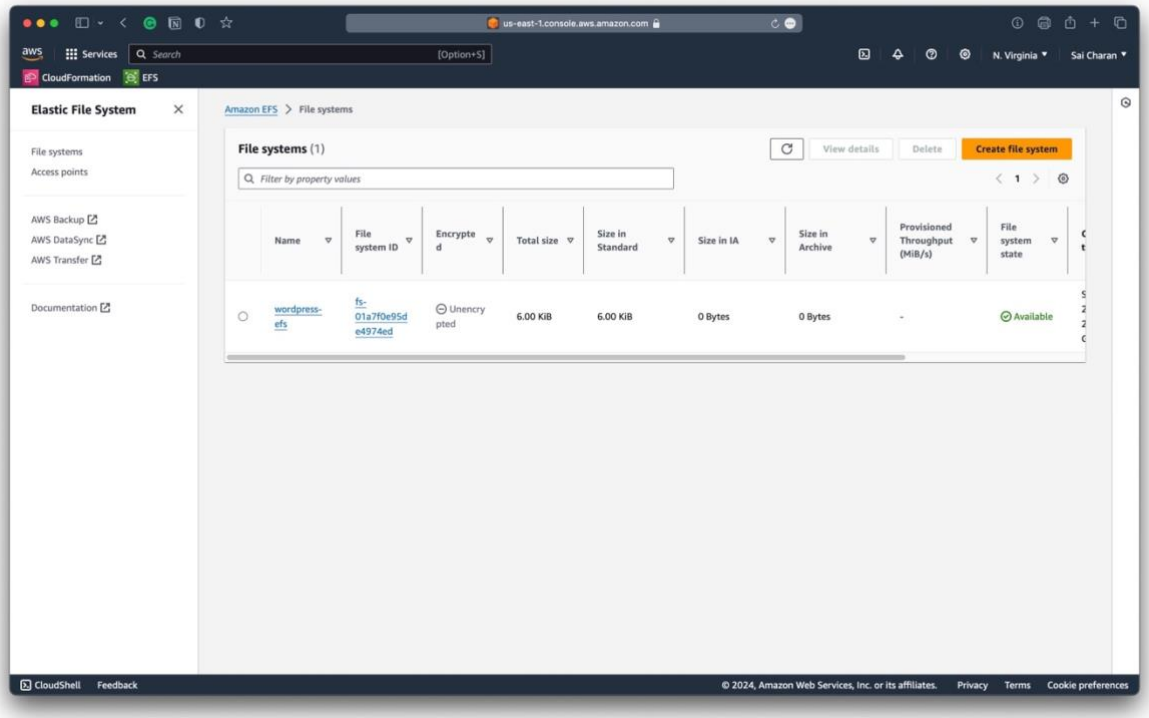


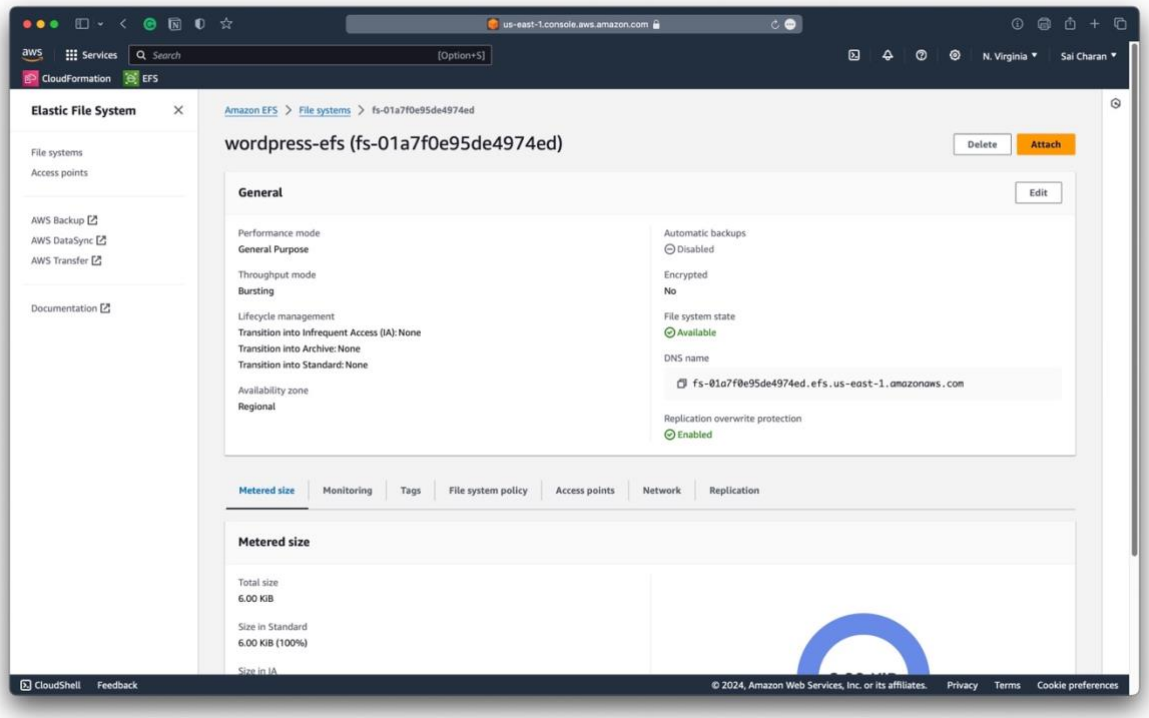
MySQL database



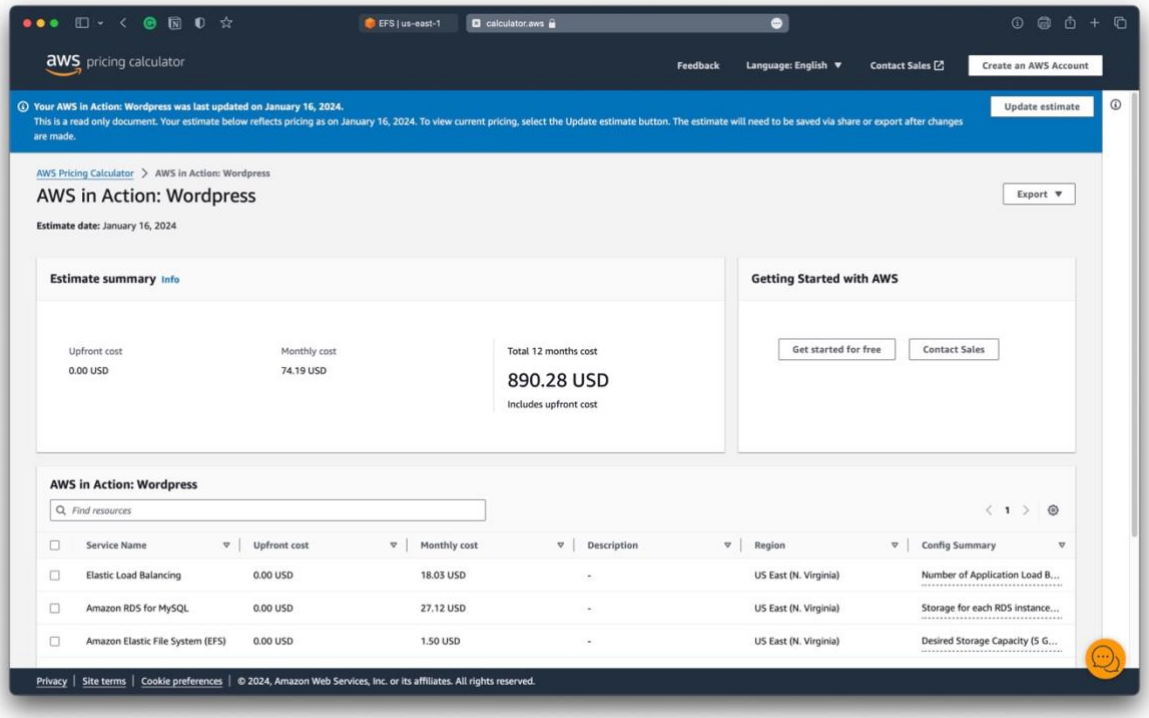


Elastic File System

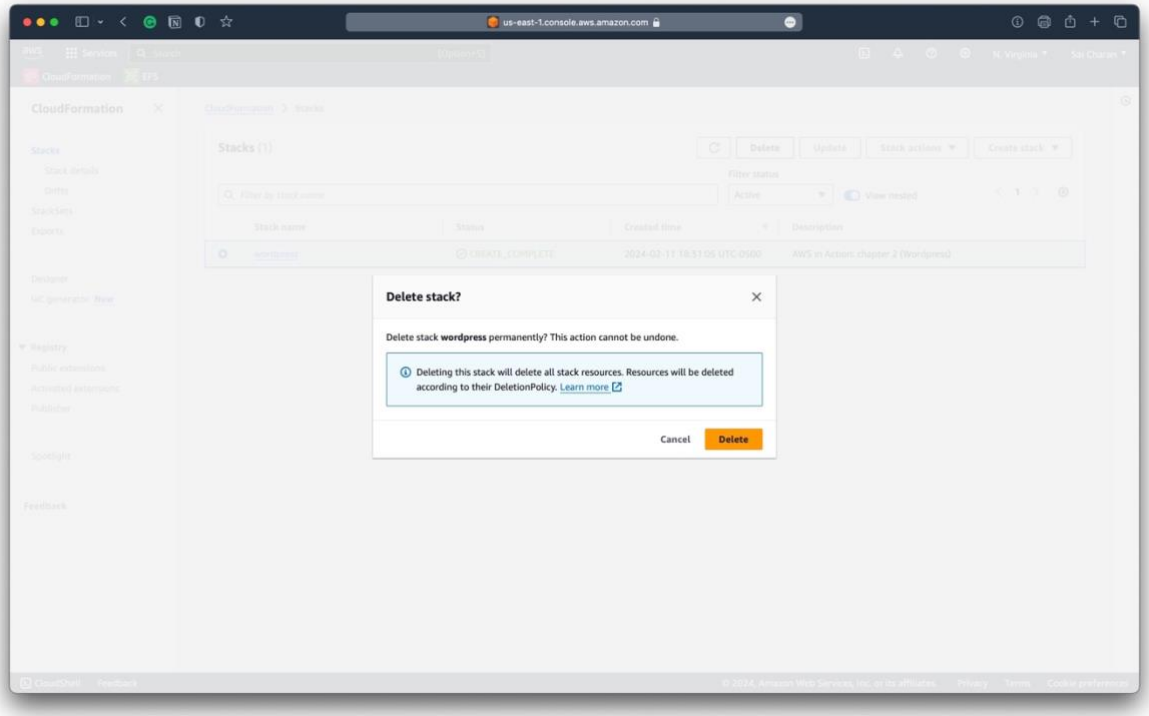


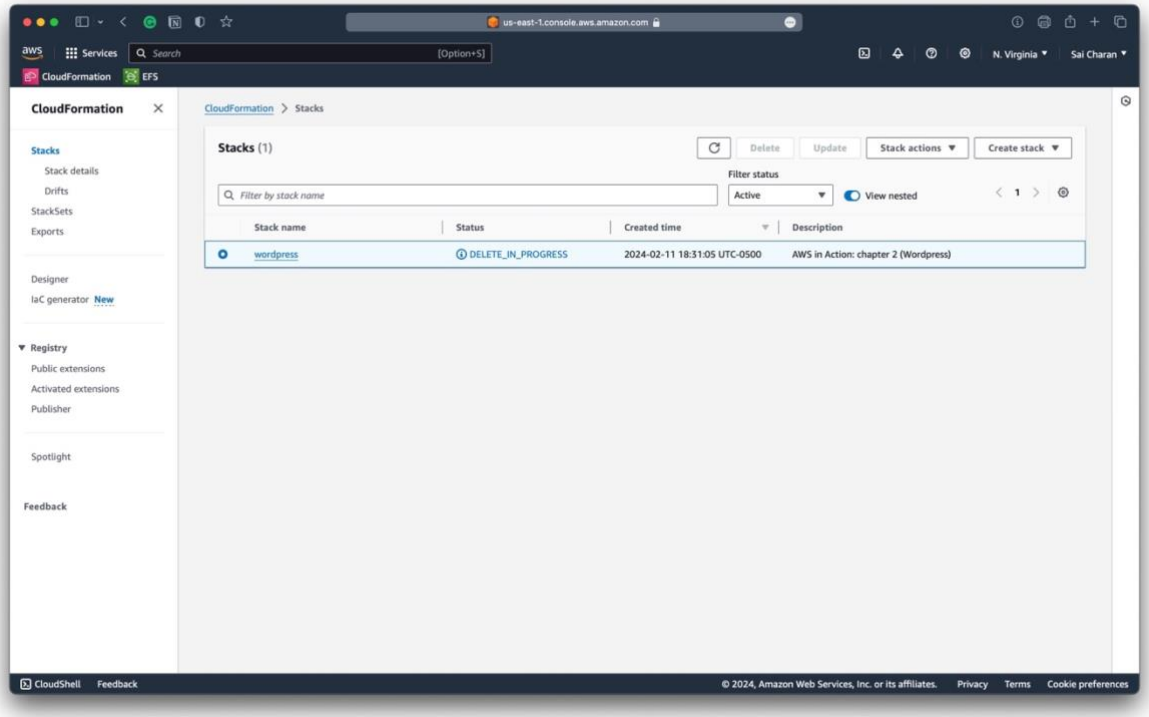


AWS Pricing Calculator

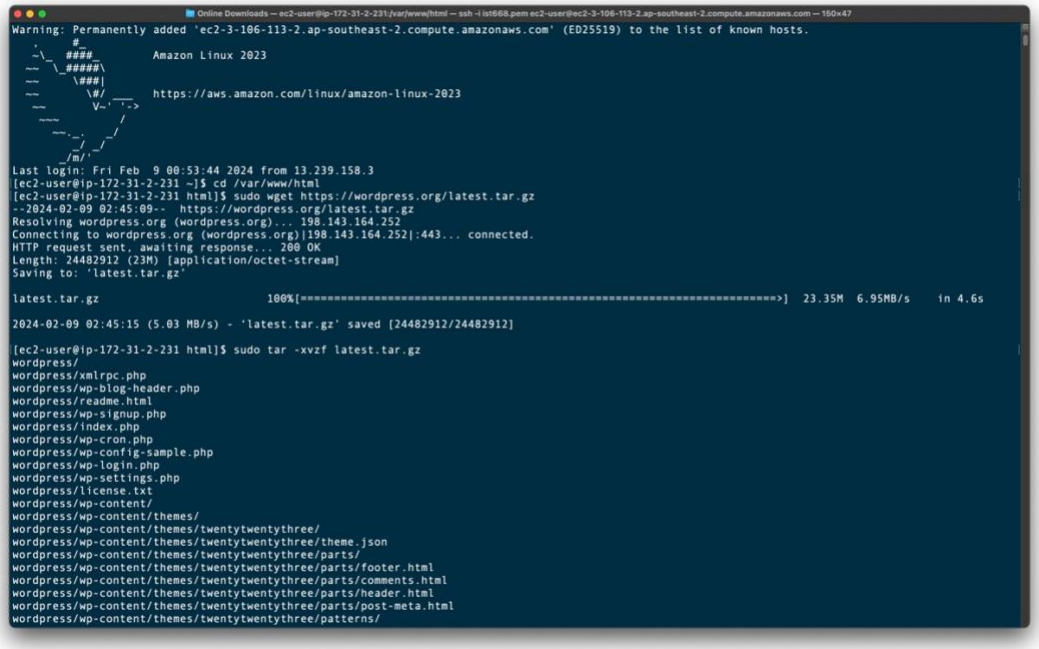


Deleting Infrastructure:

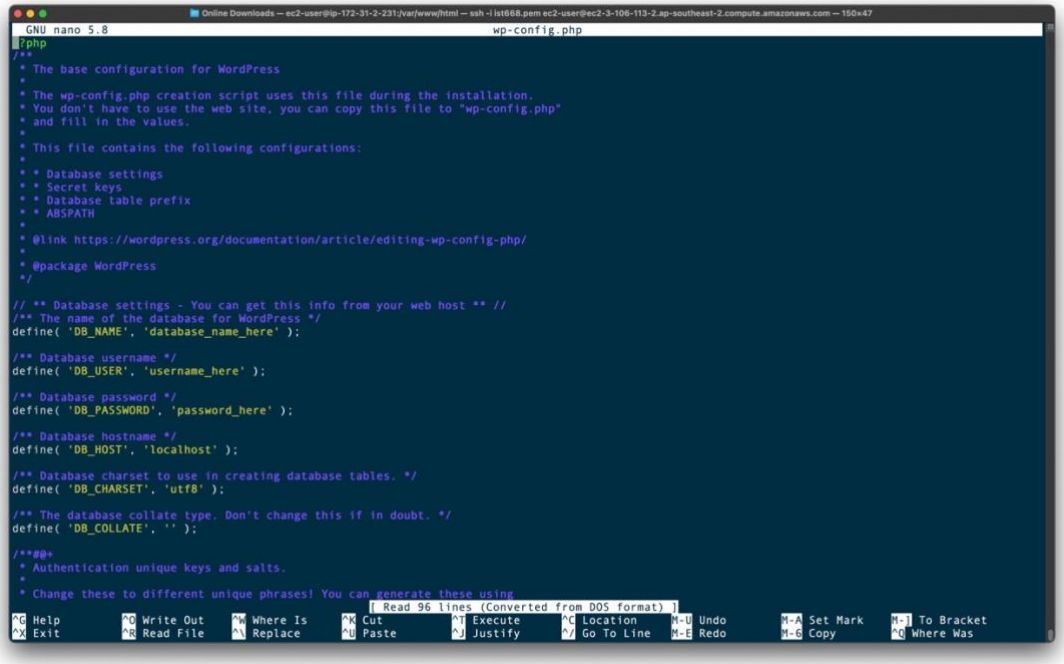




Before referring to the textbook, I tried using Mac Terminal and Internet source to finish the assignment but, I have faced a few issues with the terminal commands. as I'm still a beginner in learning the LINUX and Mac Terminal Commands. But after referring to the Textbook the process is easy to understand. I'm attaching a few of the screenshots that I have done using the Command with Mac Terminal and AWS instance.



After connecting the instance using SSH in the terminal, I just directly downloaded "WordPress" with the Command " sudo wget https://wordpress.org/latest.tar.gz " .



Even when I tried connecting to the instance using Web Connect Console, I failed with commands.