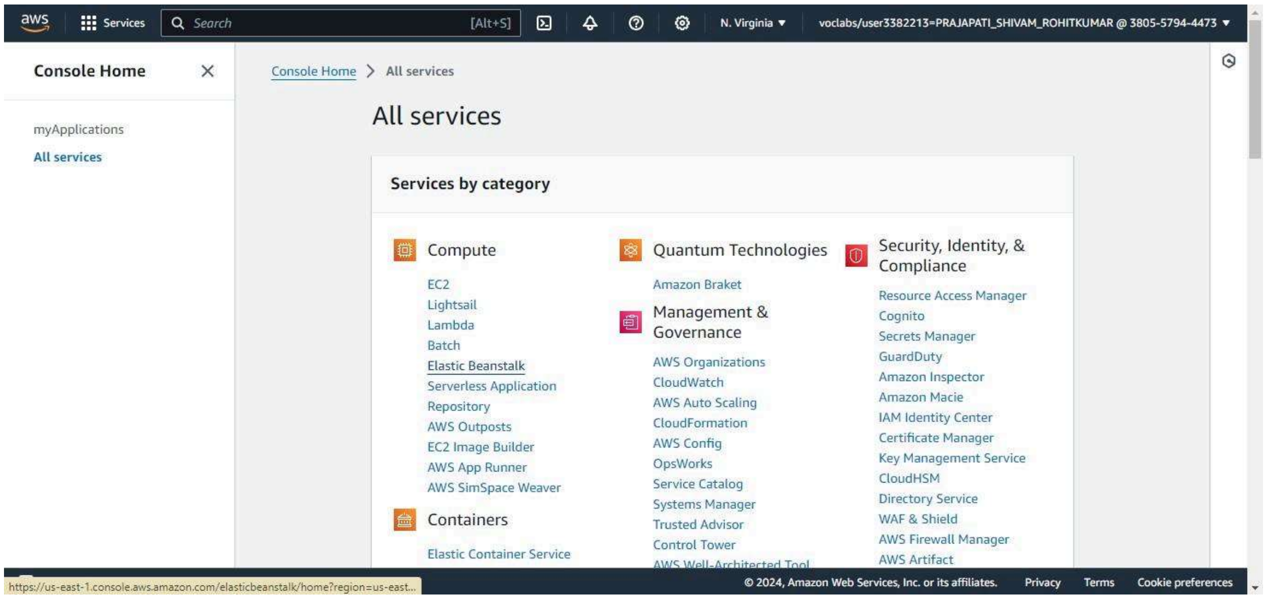
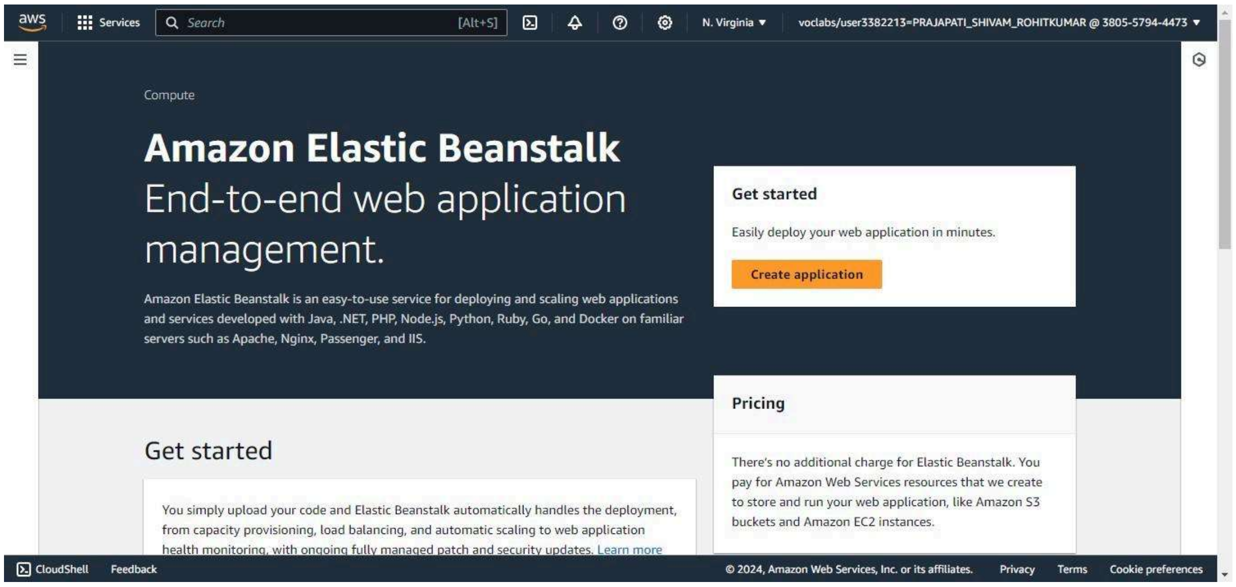
Name:Aditya Dubey **Div:D1 5C** **Roll No:10**

Experiment No :2

Step 1: Login to your AWS console. Search for Elastic Beanstalk in the searchbar near services.



Step 2: Go to Elastic Beanstalk and click on Create Application


Compute

Amazon Elastic Beanstalk
End-to-end web application management.

Amazon Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

Get started

Easily deploy your web application in minutes.

Create application

Pricing

There's no additional charge for Elastic Beanstalk. You pay for Amazon Web Services resources that we create to store and run your web application, like Amazon S3 buckets and Amazon EC2 instances.

Get started

You simply upload your code and Elastic Beanstalk automatically handles the deployment, from capacity provisioning, load balancing, and automatic scaling to web application health monitoring, with ongoing fully managed patch and security updates. Learn more

aws
Services
Search [Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
CloudShell
Feedback
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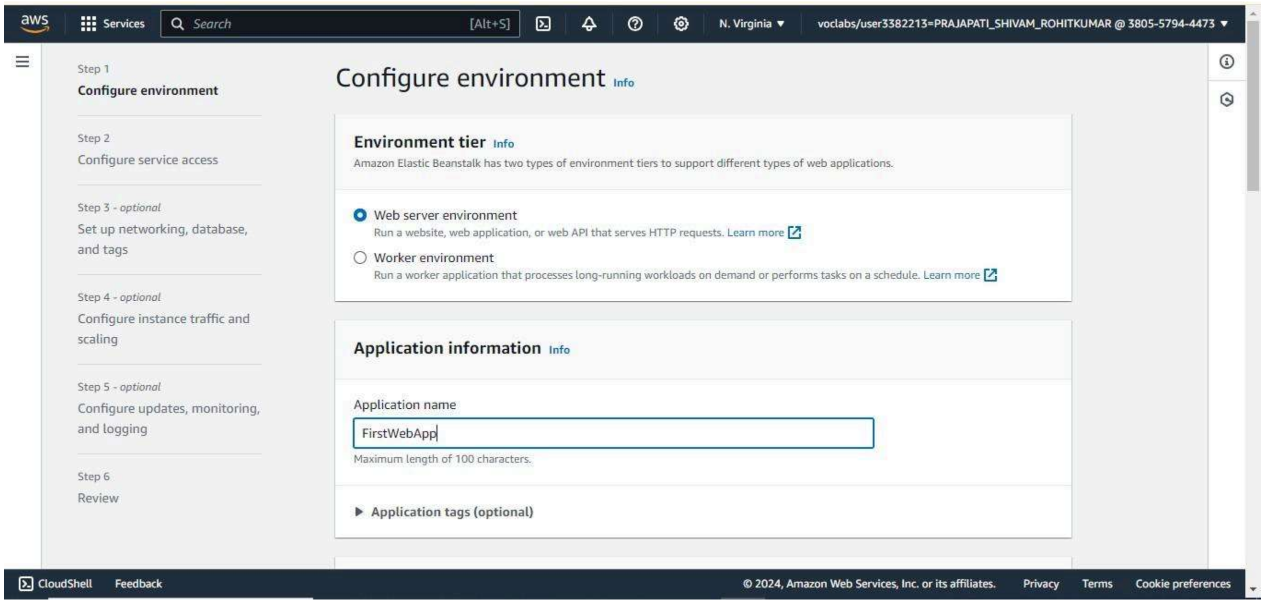
Name:Aditya Dubey Div:D15C Roll No:10

Step 3: Enter the name of your application. Scroll down and in the platform, select platform as PHP. Keep the application code as Sample Application. Set the instance to single instance. Click on NEXT.



Configure environment Info

Environment tier Info

Amazon Elastic Beanstalk has two types of environment tiers to support different types of web applications.

(●) Web server environment
Run a website, web application, or web API that serves HTTP requests. Learn more

( ) Worker environment
Run a worker application that processes long-running workloads on demand or performs tasks on a schedule. Learn more

Application information Info

Application name: FirstWebApp

Maximum length of 100 characters.

▶ Application tags (optional)

aws
Services
Search [Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
Step 1 Configure environment
Step 2 Configure service access
Step 3 - optional Set up networking, database, and tags
Step 4 - optional Configure instance traffic and scaling
Step 5 - optional Configure updates, monitoring, and logging
Step 6 Review
CloudShell
Feedback
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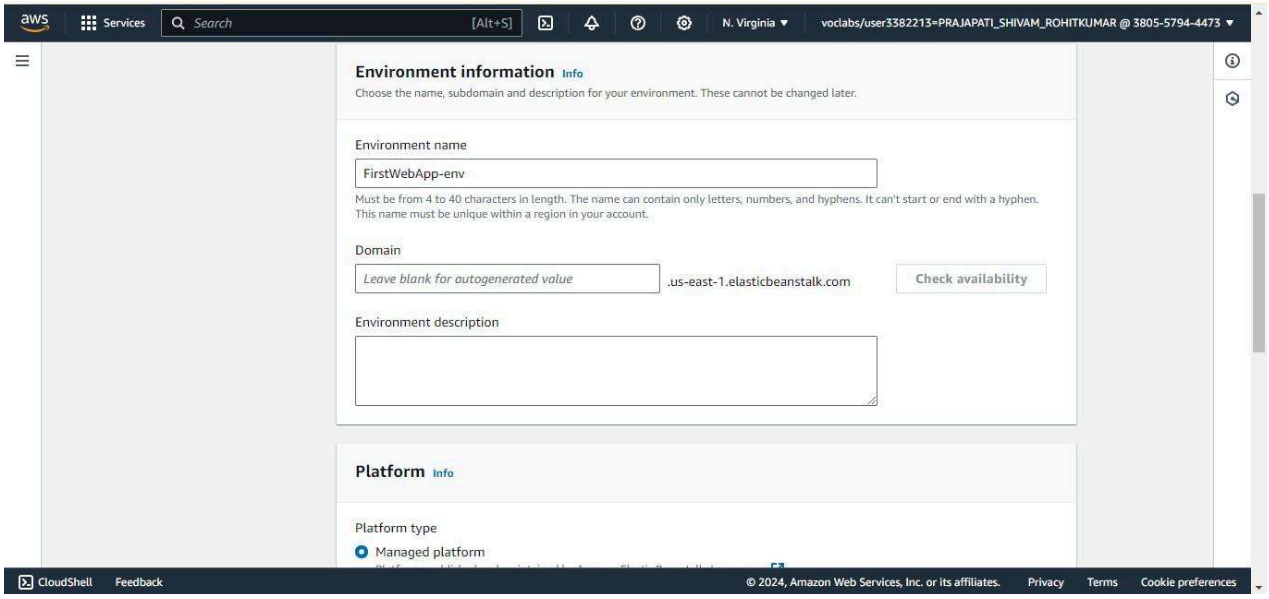
Privacy
Terms
Cookie preferences

(Scroll Down)



Environment information Info

Choose the name, subdomain and description for your environment. These cannot be changed later.

Environment name: FirstWebApp-env

Must be from 4 to 40 characters in length. The name can contain only letters, numbers, and hyphens. It can't start or end with a hyphen. This name must be unique within a region in your account.

Domain: Leave blank for autogenerated value .us-east-1.elasticbeanstalk.com

Environment description:

Platform Info

Platform type

(●) Managed platform

aws
Services
Search [Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
Check availability
CloudShell
Feedback
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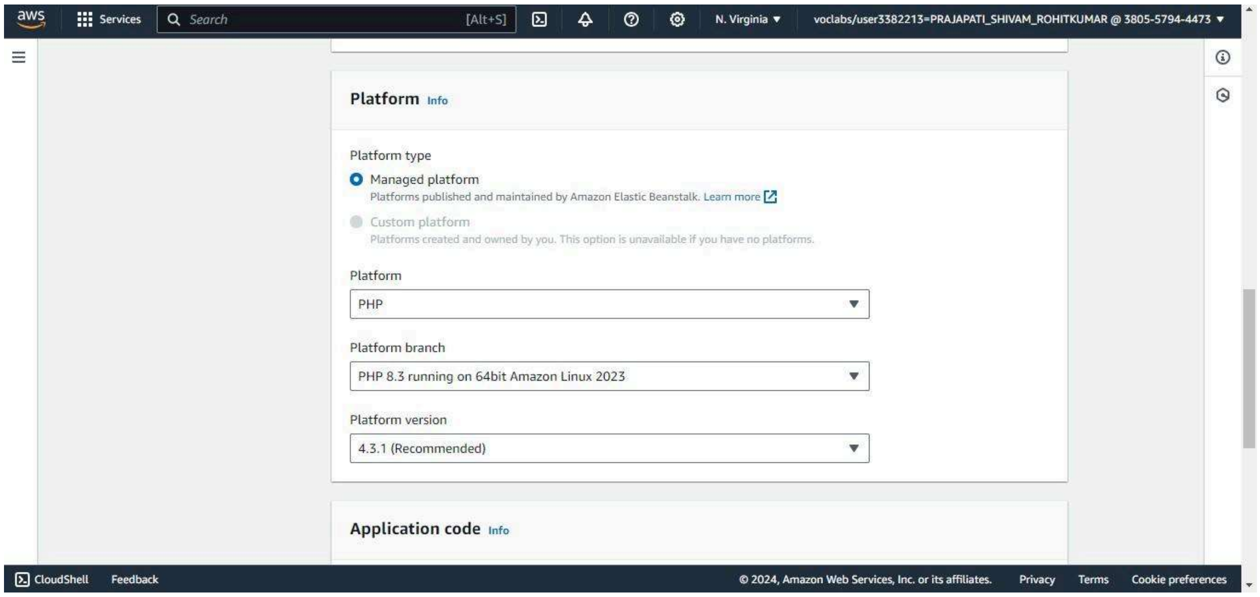
Privacy
Terms
Cookie preferences

(Scroll Down)

Name:Aditya Dubey **Div:D1 5C** **Roll No:10**



voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473

Platform Info

Platform type

(●) Managed platform
Platforms published and maintained by Amazon Elastic Beanstalk. Learn more

( ) Custom platform
Platforms created and owned by you. This option is unavailable if you have no platforms.

Platform: PHP

Platform branch: PHP 8.3 running on 64bit Amazon Linux 2023

Platform version: 4.3.1 (Recommended)

Application code Info

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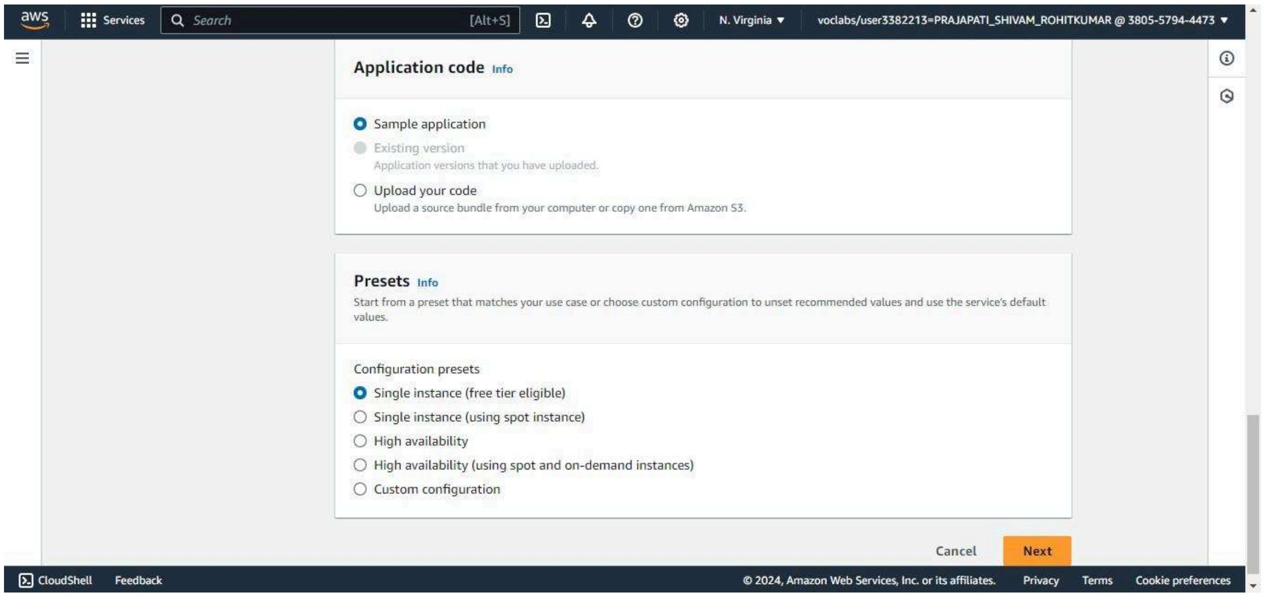

voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473

Application code Info

(●) Sample application

( ) Existing version
Application versions that you have uploaded.

( ) Upload your code
Upload a source bundle from your computer or copy one from Amazon S3.

Presets Info

Start from a preset that matches your use case or choose custom configuration to unset recommended values and use the service's default values.

Configuration presets

(●) Single instance (free tier eligible)

( ) Single instance (using spot instance)

( ) High availability

( ) High availability (using spot and on-demand instances)

( ) Custom configuration

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(Click on Next)

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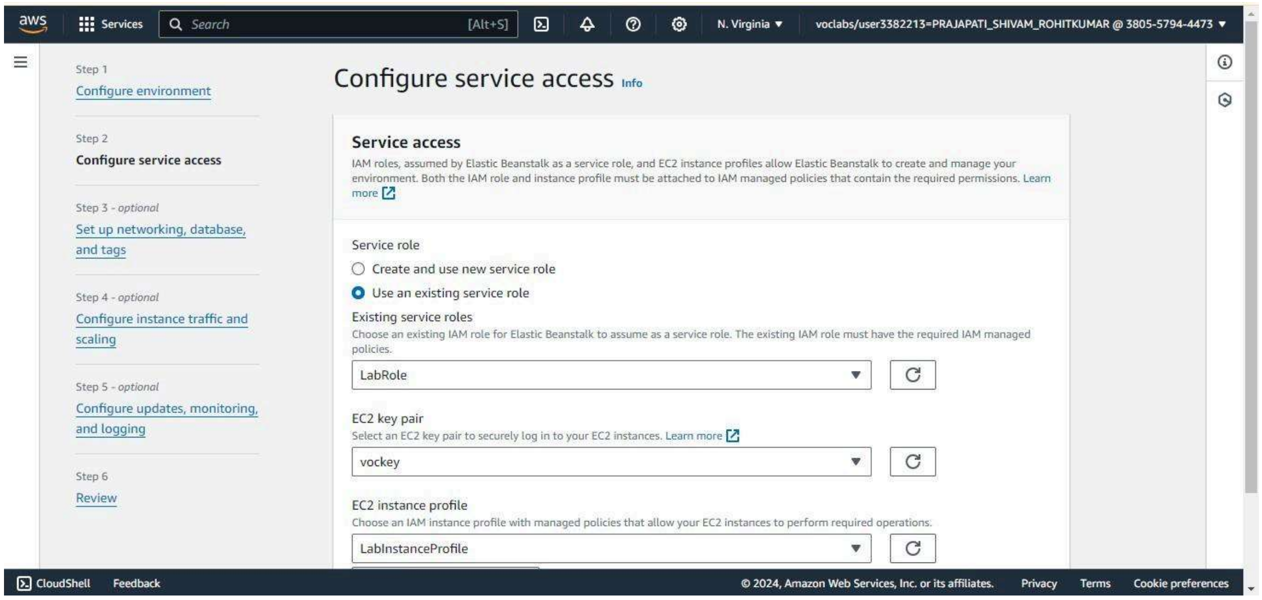
Step 4: Use an existing service role and choose whatever service role is present on your account



Configure service access

Service access

IAM roles, assumed by Elastic Beanstalk as a service role, and EC2 instance profiles allow Elastic Beanstalk to create and manage your environment. Both the IAM role and instance profile must be attached to IAM managed policies that contain the required permissions. Learn more

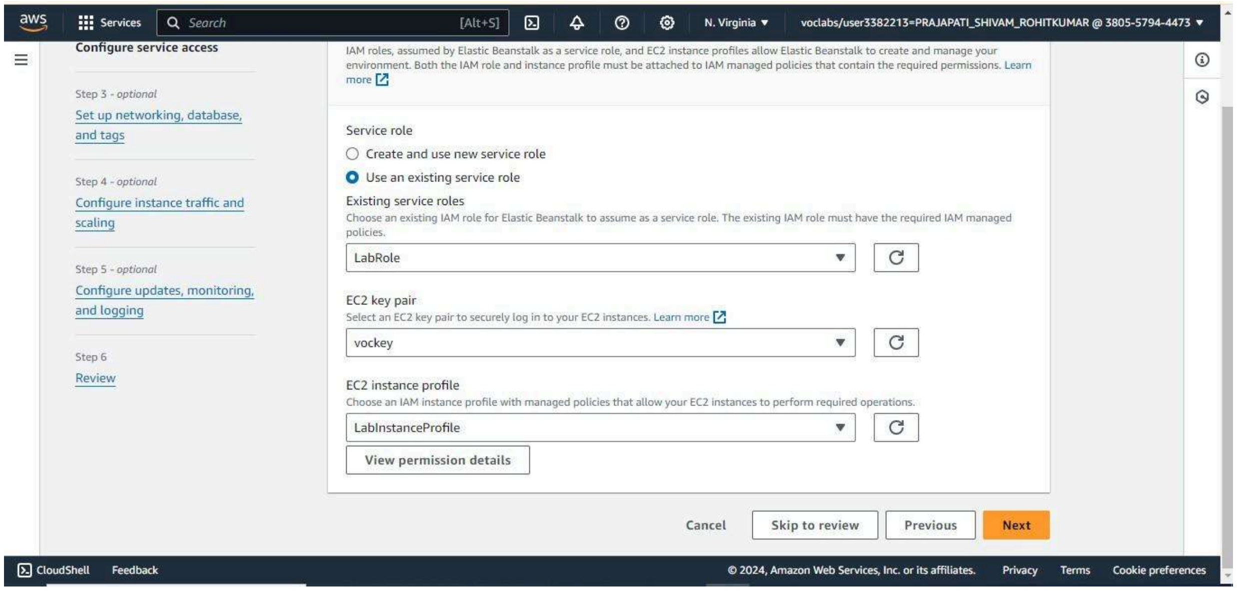
Service role
- ○ Create and use new service role
- ● Use an existing service role

Existing service roles
Choose an existing IAM role for Elastic Beanstalk to assume as a service role. The existing IAM role must have the required IAM managed policies.
LabRole

EC2 key pair
Select an EC2 key pair to securely log in to your EC2 instances. Learn more
vockey

EC2 instance profile
Choose an IAM instance profile with managed policies that allow your EC2 instances to perform required operations.
LabInstanceProfile

Step 5: Click on Skip to Review



Service role
- ○ Create and use new service role
- ● Use an existing service role

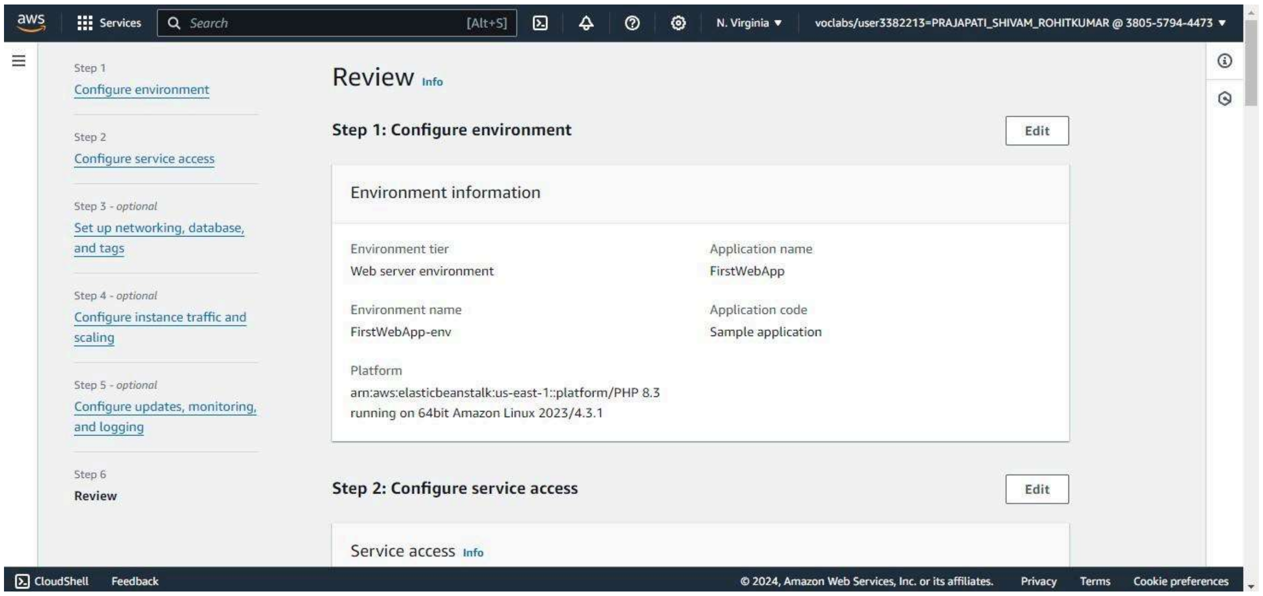
Existing service roles
Choose an existing IAM role for Elastic Beanstalk to assume as a service role. The existing IAM role must have the required IAM managed policies.
LabRole

EC2 key pair
Select an EC2 key pair to securely log in to your EC2 instances. Learn more
vockey

EC2 instance profile
Choose an IAM instance profile with managed policies that allow your EC2 instances to perform required operations.
LabInstanceProfile

Name:Aditya Dubey Div:D15C **Roll No:10**

Step 6: Review the settings that you have set up for your application and submit your application


Review Info

Step 1: Configure environment

Environment information

Environment tier: Web server environment	Application name: FirstWebApp
Environment name: FirstWebApp-env	Application code: Sample application
Platform: arn:aws:elasticbeanstalk:us-east-1::platform/PHP 8.3 running on 64bit Amazon Linux 2023/4.3.1	

Step 2: Configure service access

Service access Info

Services
Search
[Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
Step 1
Configure environment
Step 2
Configure service access
Step 3 - optional
Set up networking, database, and tags
Step 4 - optional
Configure instance traffic and scaling
Step 5 - optional
Configure updates, monitoring, and logging
Step 6
Review
Edit
Edit
CloudShell
Feedback
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Privacy
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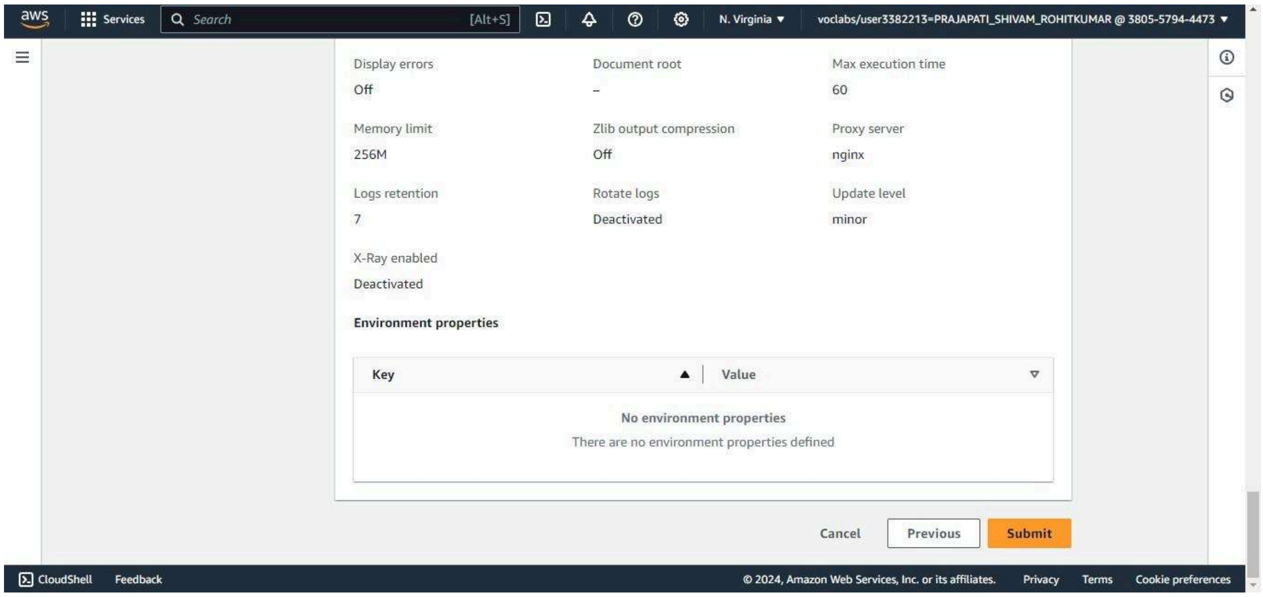
Cookie preferences

(Scroll Down)


Display errors: Off	Document root: –	Max execution time: 60
Memory limit: 256M	Zlib output compression: Off	Proxy server: nginx
Logs retention: 7	Rotate logs: Deactivated	Update level: minor
X-Ray enabled: Deactivated		

Environment properties

Key	Value
No environment properties There are no environment properties defined	

Services
Search
[Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
Cancel
Previous
Submit
CloudShell
Feedback
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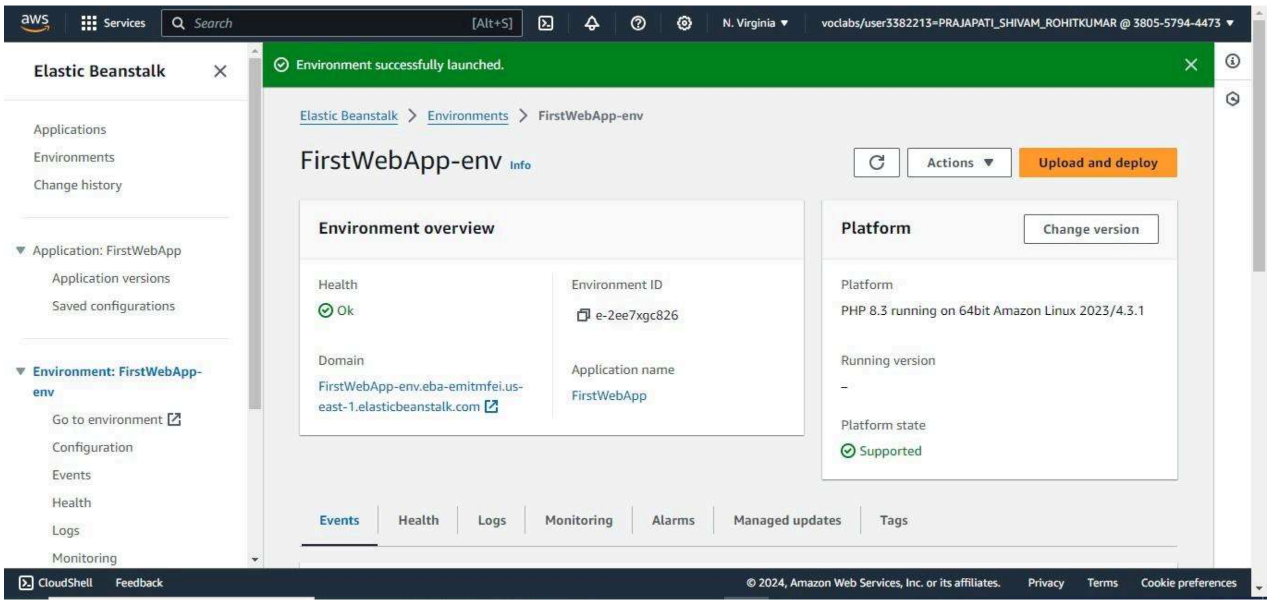
(Click on the Submit)

Name:Aditya Dubey **Div:D1 5C** **Roll No:10**



Environment successfully launched.

FirstWebApp-env

Environment overview

Health: Ok

Environment ID: e-2ee7xgc826

Domain: FirstWebApp-env.eba-emitmfei.us-east-1.elasticbeanstalk.com

Application name: FirstWebApp

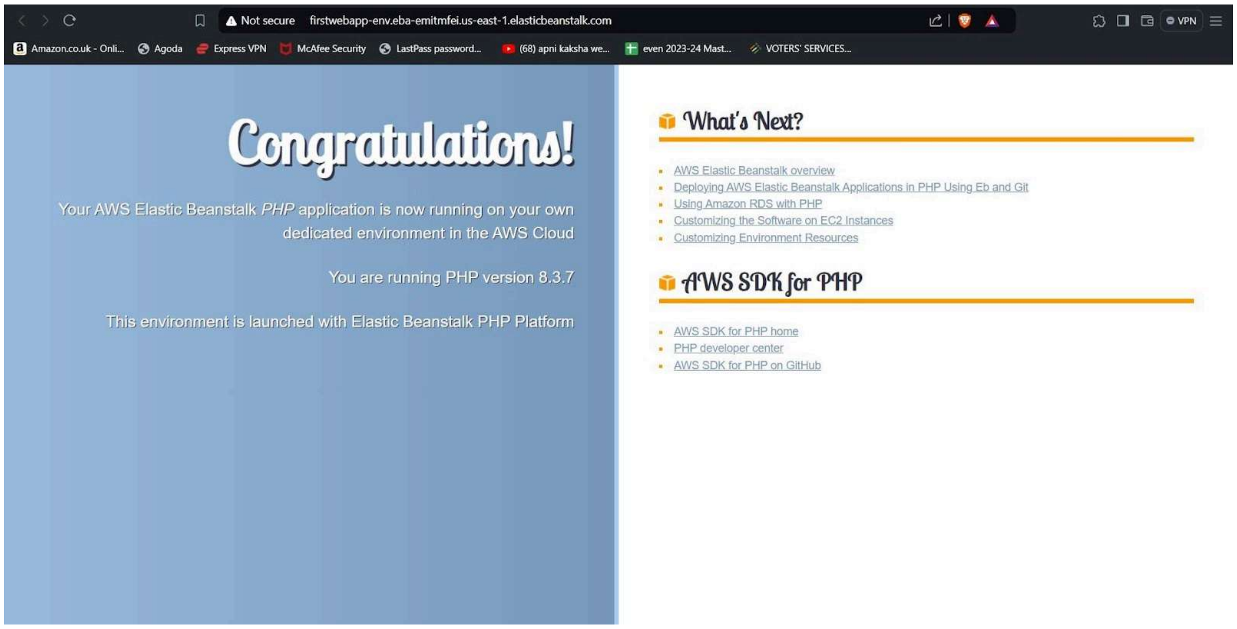
Platform

Platform: PHP 8.3 running on 64bit Amazon Linux 2023/4.3.1

Running version: –

Platform state: Supported

(Click on the link under domain it will redirect to a new page)



Congratulations!

Your AWS Elastic Beanstalk *PHP* application is now running on your own dedicated environment in the AWS Cloud

You are running PHP version 8.3.7

This environment is launched with Elastic Beanstalk PHP Platform

What's Next?

- AWS Elastic Beanstalk overview
- Deploying AWS Elastic Beanstalk Applications in PHP Using Eb and Git
- Using Amazon RDS with PHP
- Customizing the Software on EC2 Instances
- Customizing Environment Resources

AWS SDK for PHP

- AWS SDK for PHP home
- PHP developer center
- AWS SDK for PHP on GitHub

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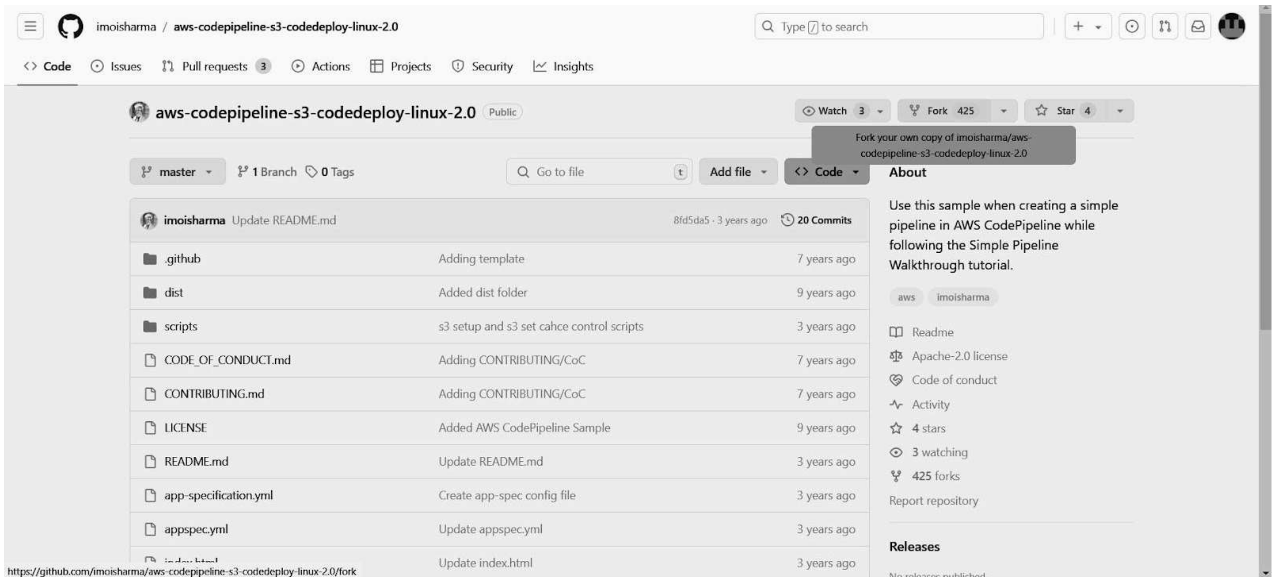
Step 7 : Go to the github link below. This is a github with a sample code for deploying a file on AWS CodePipeline. Fork this repository into your personal github.

https://github.com/aws-samples/aws-codepipeline-s3-codedeploy-linux


imoisharma / aws-codepipeline-s3-codedeploy-linux-2.0

aws-codepipeline-s3-codedeploy-linux-2.0 Public

Fork your own copy of imoisharma/aws-codepipeline-s3-codedeploy-linux-2.0

master · 1 Branch · 0 Tags

imoisharma Update README.md — 8fd5da5 · 3 years ago — 20 Commits

.github	Adding template	7 years ago
dist	Added dist folder	9 years ago
scripts	s3 setup and s3 set cahce control scripts	3 years ago
CODE_OF_CONDUCT.md	Adding CONTRIBUTING/CoC	7 years ago
CONTRIBUTING.md	Adding CONTRIBUTING/CoC	7 years ago
LICENSE	Added AWS CodePipeline Sample	9 years ago
README.md	Update README.md	3 years ago
app-specification.yml	Create app-spec config file	3 years ago
appspec.yml	Update appspec.yml	3 years ago
index.html	Update index.html	3 years ago

About

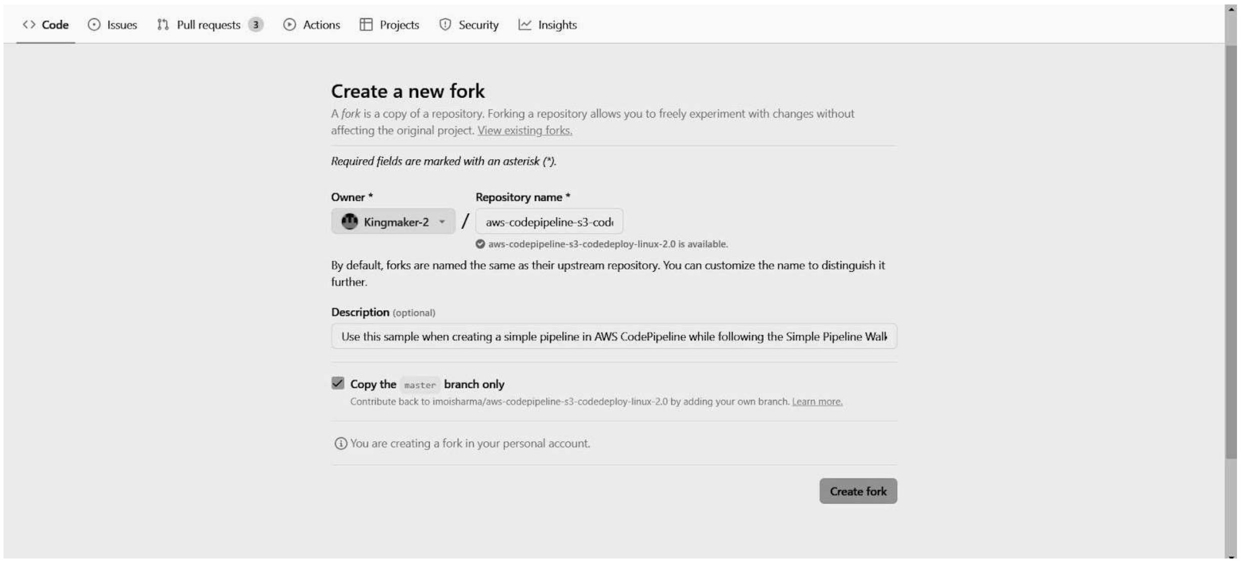
Use this sample when creating a simple pipeline in AWS CodePipeline while following the Simple Pipeline Walkthrough tutorial.

aws imoisharma

Readme · Apache-2.0 license · Code of conduct · Activity · 4 stars · 3 watching · 425 forks · Report repository

Releases

https://github.com/imoisharma/aws-codepipeline-s3-codedeploy-linux-2.0/fork


Create a new fork

A *fork* is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project. View existing forks.

Required fields are marked with an asterisk (*).

Owner * : Kingmaker-2 / Repository name * : aws-codepipeline-s3-code

aws-codepipeline-s3-codedeploy-linux-2.0 is available.

By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.

Description (optional): Use this sample when creating a simple pipeline in AWS CodePipeline while following the Simple Pipeline Walk

✓ Copy the `master` branch only

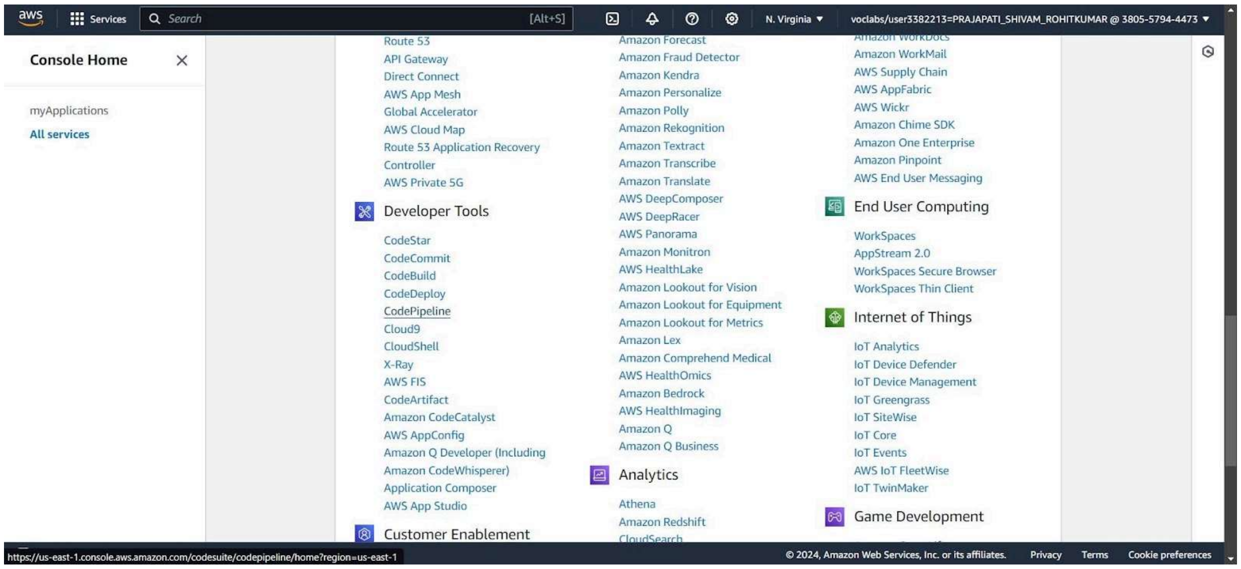
Contribute back to imoisharma/aws-codepipeline-s3-codedeploy-linux-2.0 by adding your own branch. Learn more.

You are creating a fork in your personal account.

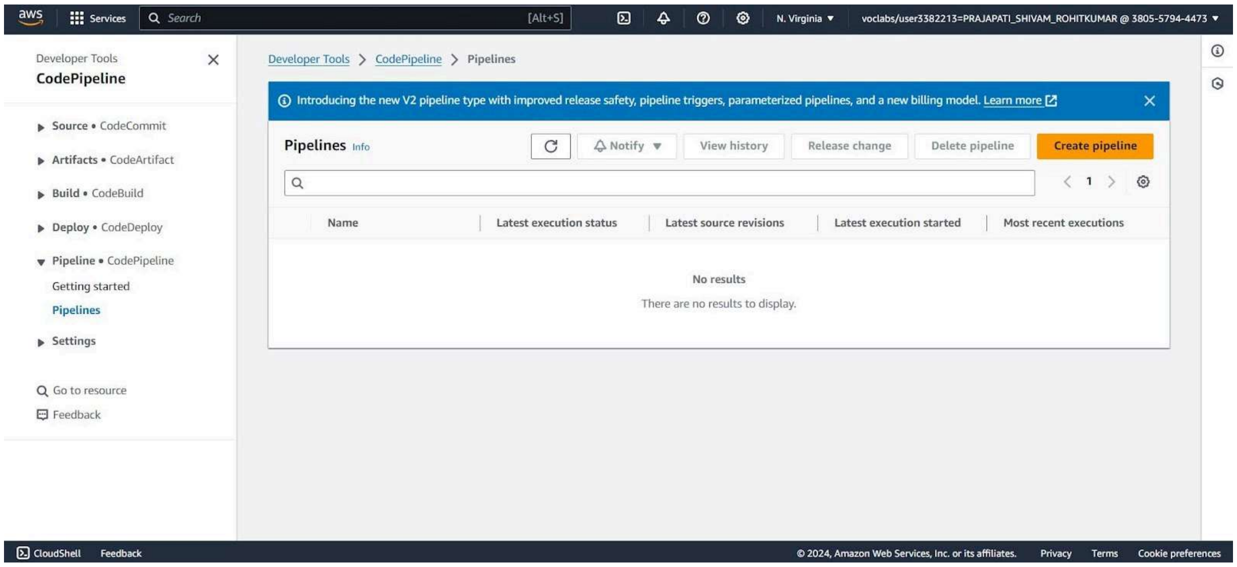
Create fork

Name:Aditya Dubey **Div:D1 5C** **Roll No:10**

Step 8: Search CodePipeline in the services tab and click on it.



Step 9: Click on Create Pipeline.



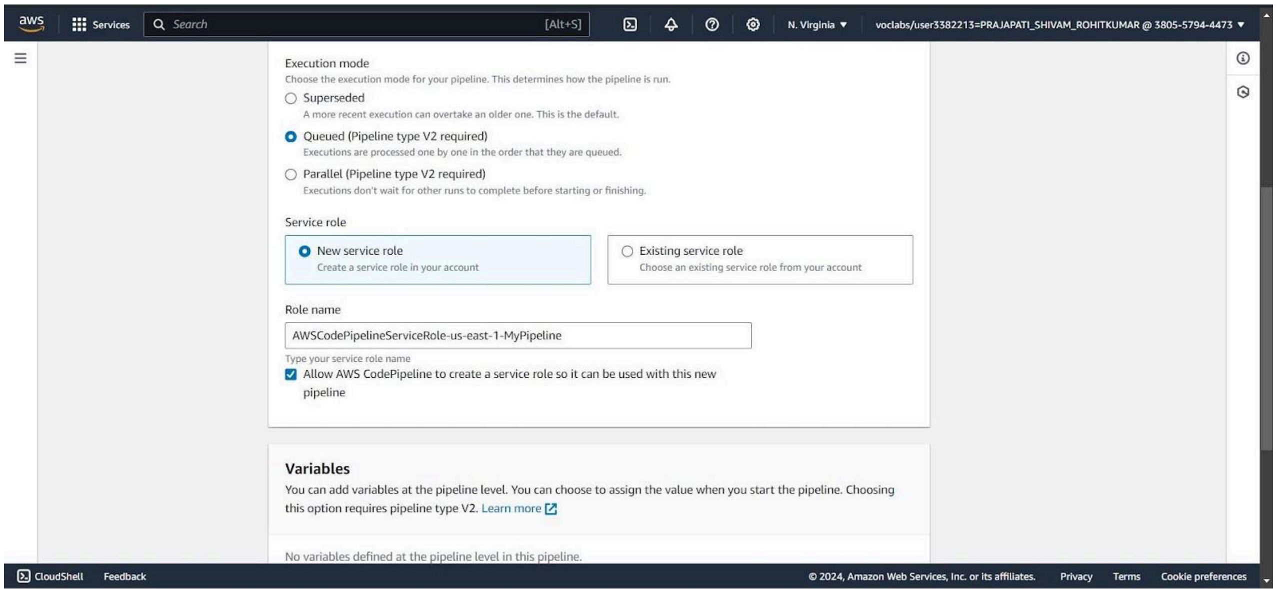
Introducing the new V2 pipeline type with improved release safety, pipeline triggers, parameterized pipelines, and a new billing model. Learn more

Name	Latest execution status	Latest source revisions	Latest execution started	Most recent executions

No results

There are no results to display.

Step 10: Give a name to your Pipeline. A new service role would be created with the name of the pipeline.



Execution mode
Choose the execution mode for your pipeline. This determines how the pipeline is run.

- ○ Superseded
  A more recent execution can overtake an older one. This is the default.
- ● Queued (Pipeline type V2 required)
  Executions are processed one by one in the order that they are queued.
- ○ Parallel (Pipeline type V2 required)
  Executions don't wait for other runs to complete before starting or finishing.

Service role
- ● New service role — Create a service role in your account
- ○ Existing service role — Choose an existing service role from your account

Role name: AWSCodePipelineServiceRole-us-east-1-MyPipeline
Type your service role name
☑ Allow AWS CodePipeline to create a service role so it can be used with this new pipeline

Variables
You can add variables at the pipeline level. You can choose to assign the value when you start the pipeline. Choosing this option requires pipeline type V2. Learn more

No variables defined at the pipeline level in this pipeline.

aws
Services
Search [Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
CloudShell
Feedback
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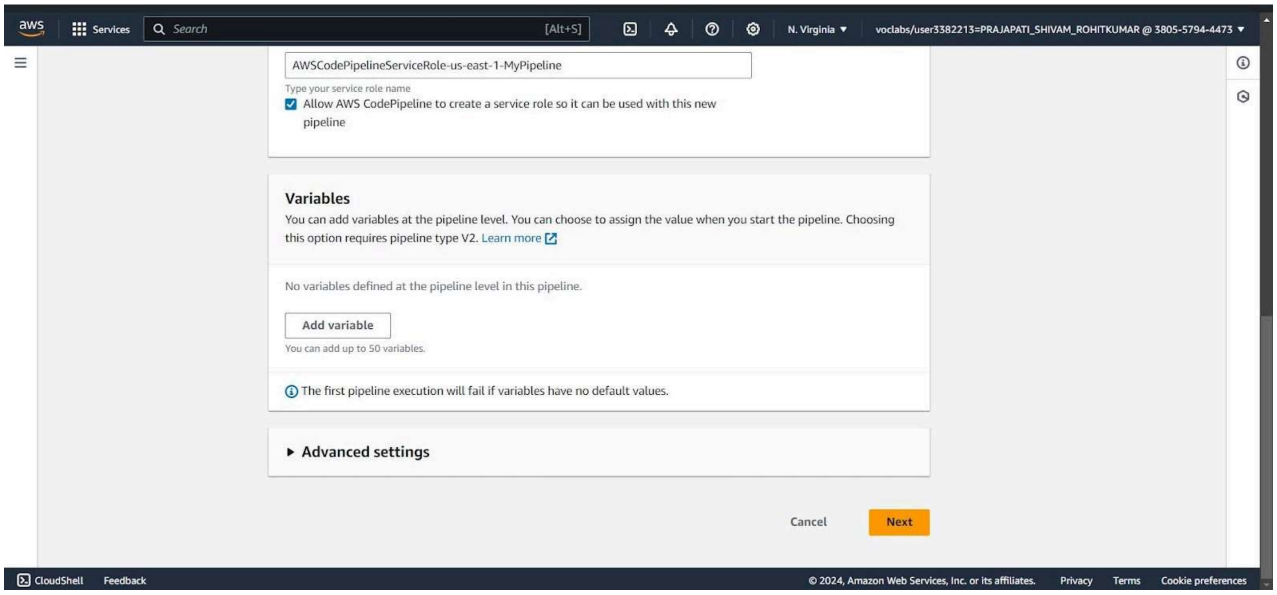
Cookie preferences



AWSCodePipelineServiceRole-us-east-1-MyPipeline
Type your service role name
☑ Allow AWS CodePipeline to create a service role so it can be used with this new pipeline

Variables
You can add variables at the pipeline level. You can choose to assign the value when you start the pipeline. Choosing this option requires pipeline type V2. Learn more

No variables defined at the pipeline level in this pipeline.

Add variable
You can add up to 50 variables.

ⓘ The first pipeline execution will fail if variables have no default values.

▸ Advanced settings

Cancel
Next
aws
Services
Search [Alt+S]
N. Virginia
voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473
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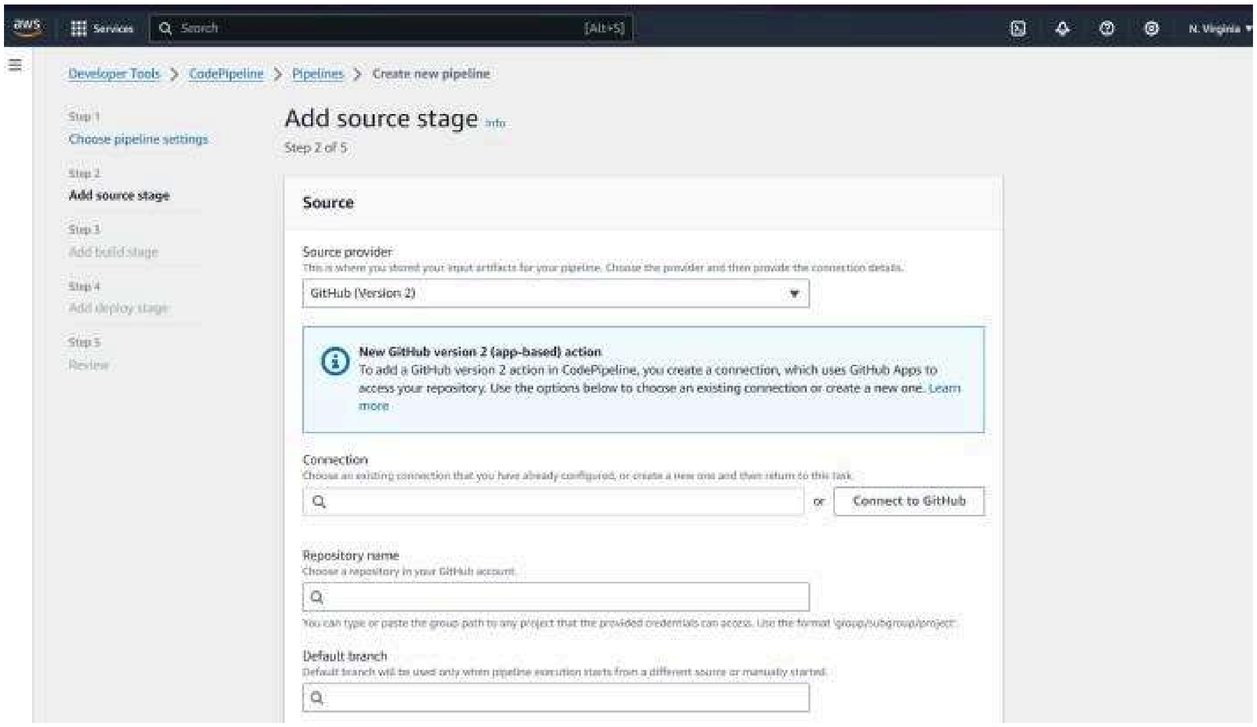
Step 11: Select a source provider (as GitHub Version (2)). Click on connect to Github (*This part have to be done in the personal account of aws as in academy account it wont allow you to create pipeline with github version 1 or 2*)

Name:Aditya Dubey **Div:D15C** **Roll No:10**



Add source stage

Step 2 of 5

Source

Source provider
This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.
GitHub (Version 2)

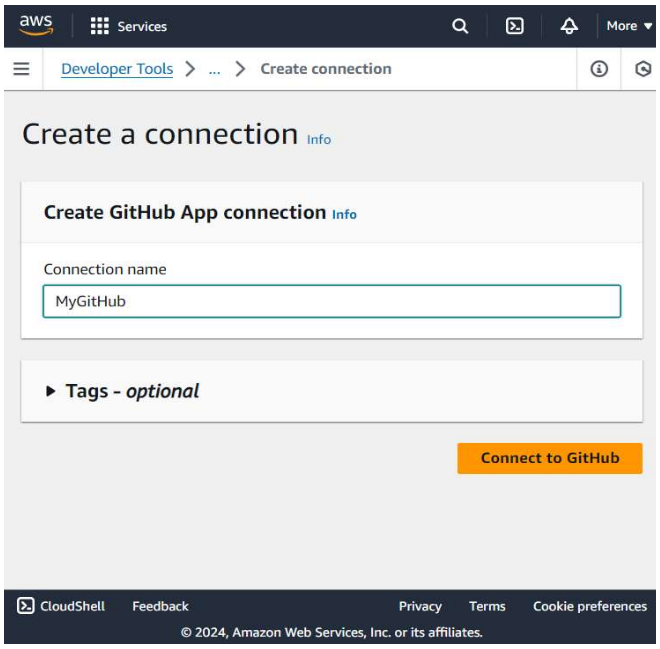
New GitHub version 2 (app-based) action
To add a GitHub version 2 action in CodePipeline, you create a connection, which uses GitHub Apps to access your repository. Use the options below to choose an existing connection or create a new one. Learn more

Connection
Choose an existing connection that you have already configured, or create a new one and then return to this task.

Repository name
Choose a repository in your GitHub account.
You can type or paste the group path to any project that the provided credentials can access. Use the format 'group/subgroup/project'.

Default branch
Default branch will be used only when pipeline execution starts from a different source or manually started.

Step 12: Give a name to your GitHub app Connection and click on Connect. This will give you a prompt to either to select a GitHub app or to install a new app. If it is your first time, click on Install a new app.



Create a connection

Create GitHub App connection

Connection name
MyGitHub

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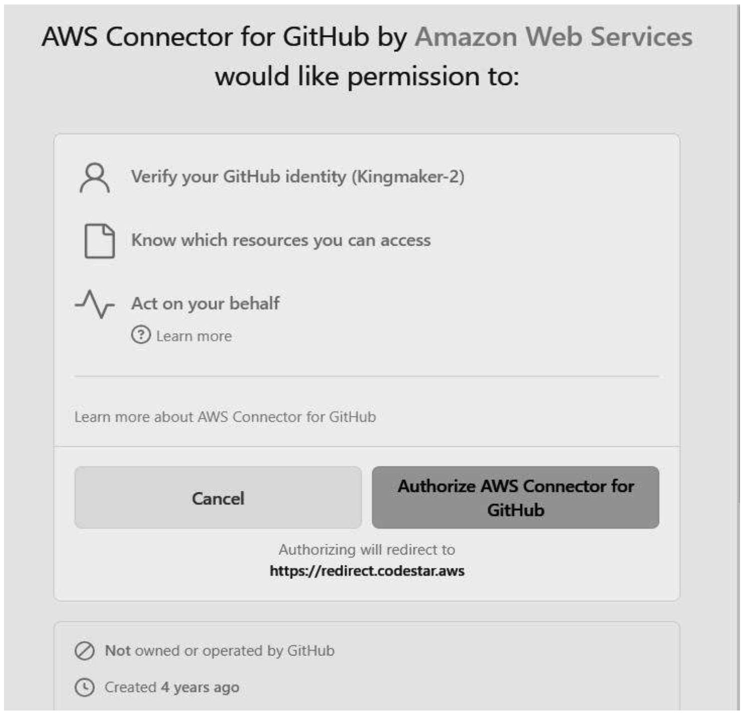
Name:Aditya Dubey Div:D15C Roll No:10


AWS Connector for GitHub by Amazon Web Services would like permission to:

Verify your GitHub identity (Kingmaker-2)

Know which resources you can access

Act on your behalf

Learn more

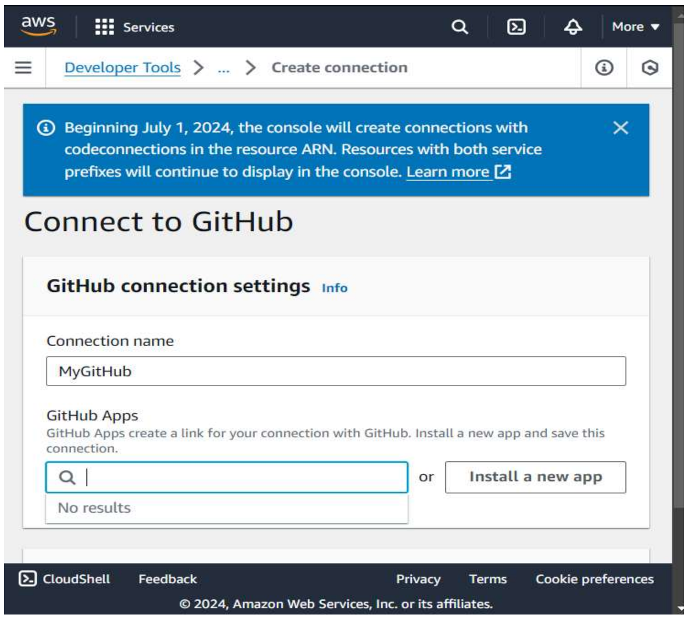
Learn more about AWS Connector for GitHub

Authorizing will redirect to
https://redirect.codestar.aws

Not owned or operated by GitHub

Created 4 years ago

(Click on Authorize)



Beginning July 1, 2024, the console will create connections with codeconnections in the resource ARN. Resources with both service prefixes will continue to display in the console. Learn more

Connect to GitHub

GitHub connection settings Info

Connection name
MyGitHub

GitHub Apps
GitHub Apps create a link for your connection with GitHub. Install a new app and save this connection.

No results

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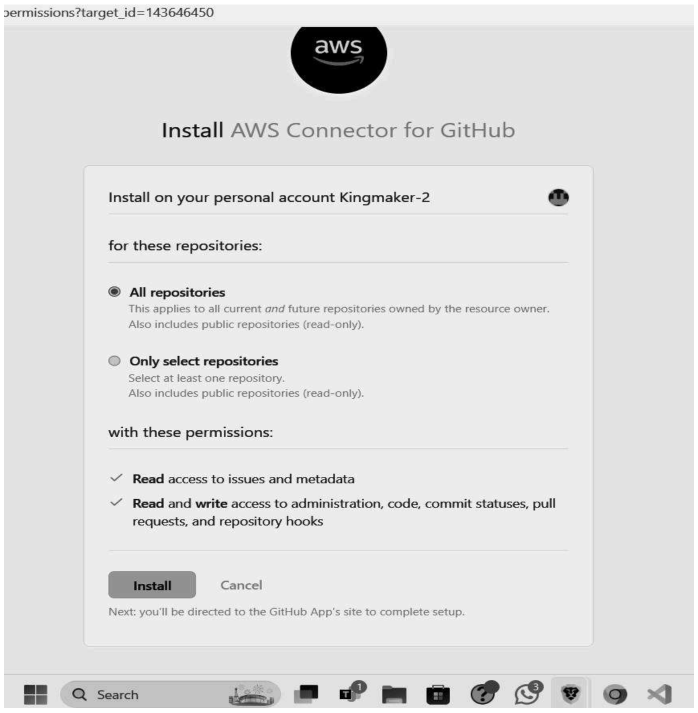
Name:Aditya Dubey   Div:D15C   Roll No:10

Step 13: This will direct you to install AWS connector on your GitHUb .Install it to your account and give it its permissions



permissions?target_id=143646450

Install AWS Connector for GitHub

Install on your personal account Kingmaker-2

for these repositories:

● **All repositories**
This applies to all current *and* future repositories owned by the resource owner.
Also includes public repositories (read-only).

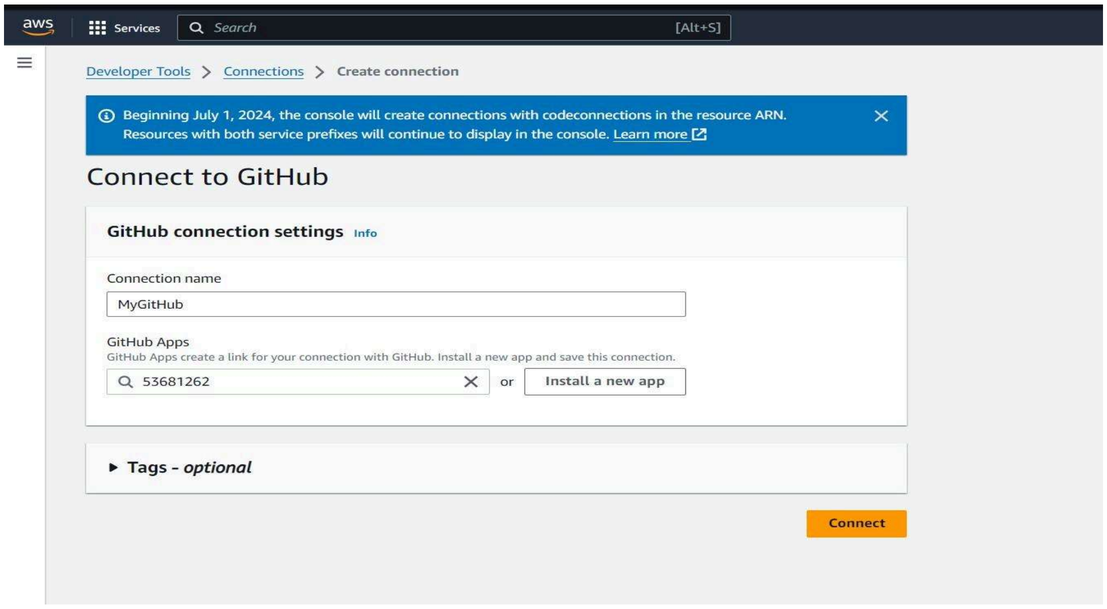
○ **Only select repositories**
Select at least one repository.
Also includes public repositories (read-only).

with these permissions:

✓ **Read** access to issues and metadata
✓ **Read** and **write** access to administration, code, commit statuses, pull requests, and repository hooks

Next: you'll be directed to the GitHub App's site to complete setup.

Step 14: After the app is set up, it gives the number in the text field. Click on Connect. After clicking on connect, the link is shown in the connection field and AWS shows that GitHub connection is ready to use.



Developer Tools > Connections > Create connection

Beginning July 1, 2024, the console will create connections with codeconnections in the resource ARN. Resources with both service prefixes will continue to display in the console. Learn more

Connect to GitHub

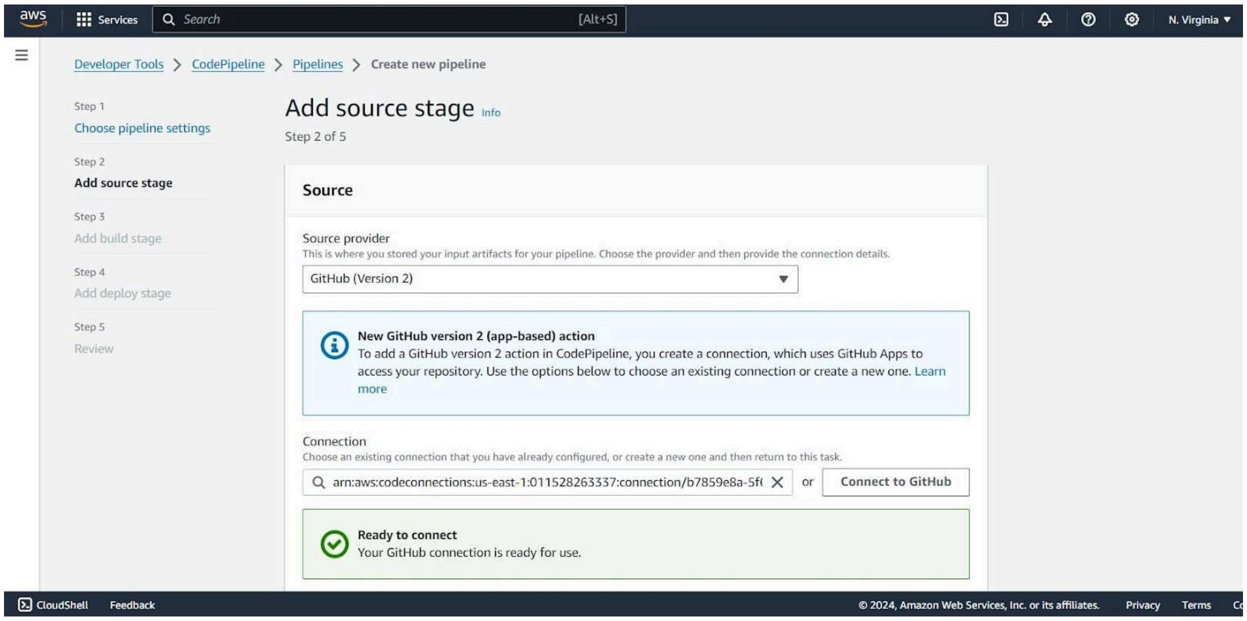
GitHub connection settings Info

Connection name
MyGitHub

GitHub Apps
GitHub Apps create a link for your connection with GitHub. Install a new app and save this connection.
53681262 or Install a new app

▸ Tags - *optional*

Name:Aditya Dubey **Div:D1 5C** **Roll No:10**



Add source stage Info

Step 2 of 5

Source

Source provider

This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.

GitHub (Version 2)

New GitHub version 2 (app-based) action

To add a GitHub version 2 action in CodePipeline, you create a connection, which uses GitHub Apps to access your repository. Use the options below to choose an existing connection or create a new one. Learn more

Connection

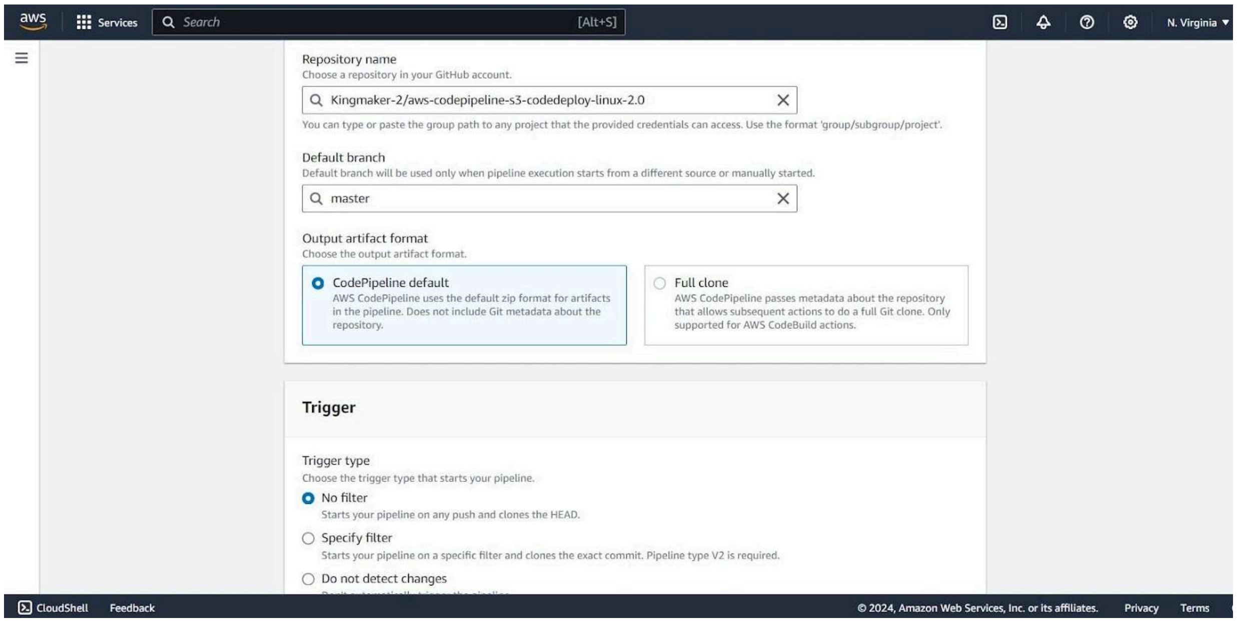
Choose an existing connection that you have already configured, or create a new one and then return to this task.

arn:aws:codeconnections:us-east-1:011528263337:connection/b7859e8a-5f(or Connect to GitHub

Ready to connect

Your GitHub connection is ready for use.

Step 15: Select the repository that you had forked to your GitHub. After that select the branch on which the files are present (default is Master).



Repository name

Choose a repository in your GitHub account.

Kingmaker-2/aws-codepipeline-s3-codedeploy-linux-2.0

You can type or paste the group path to any project that the provided credentials can access. Use the format 'group/subgroup/project'.

Default branch

Default branch will be used only when pipeline execution starts from a different source or manually started.

master

Output artifact format

Choose the output artifact format.

[✓ CodePipeline default] AWS CodePipeline uses the default zip format for artifacts in the pipeline. Does not include Git metadata about the repository.

Full clone AWS CodePipeline passes metadata about the repository that allows subsequent actions to do a full Git clone. Only supported for AWS CodeBuild actions.

Trigger

Trigger type

Choose the trigger type that starts your pipeline.

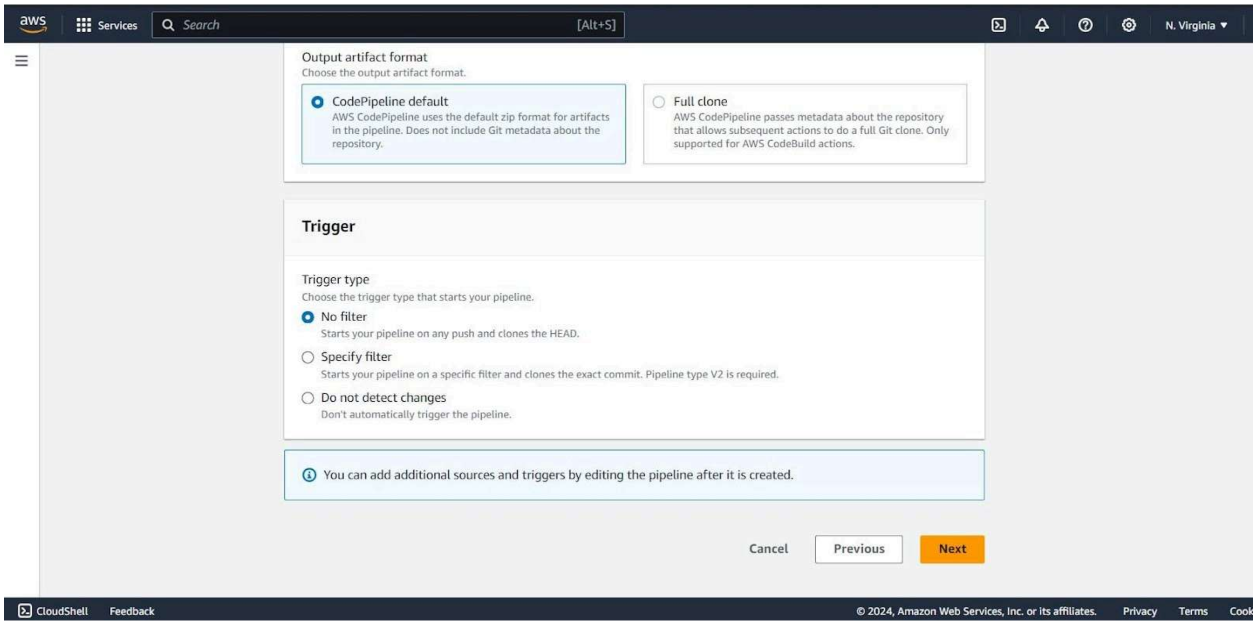
[✓ No filter] Starts your pipeline on any push and clones the HEAD.

Specify filter Starts your pipeline on a specific filter and clones the exact commit. Pipeline type V2 is required.

Do not detect changes

Name:Aditya Dubey **Div:D1 5C** **Roll No:10**

Step 16: Set the Trigger type as no filter. This would allow it to the website to update as soon as some change is made in the github.



Output artifact format
Choose the output artifact format.

- [✓ CodePipeline default] AWS CodePipeline uses the default zip format for artifacts in the pipeline. Does not include Git metadata about the repository.
- Full clone: AWS CodePipeline passes metadata about the repository that allows subsequent actions to do a full Git clone. Only supported for AWS CodeBuild actions.

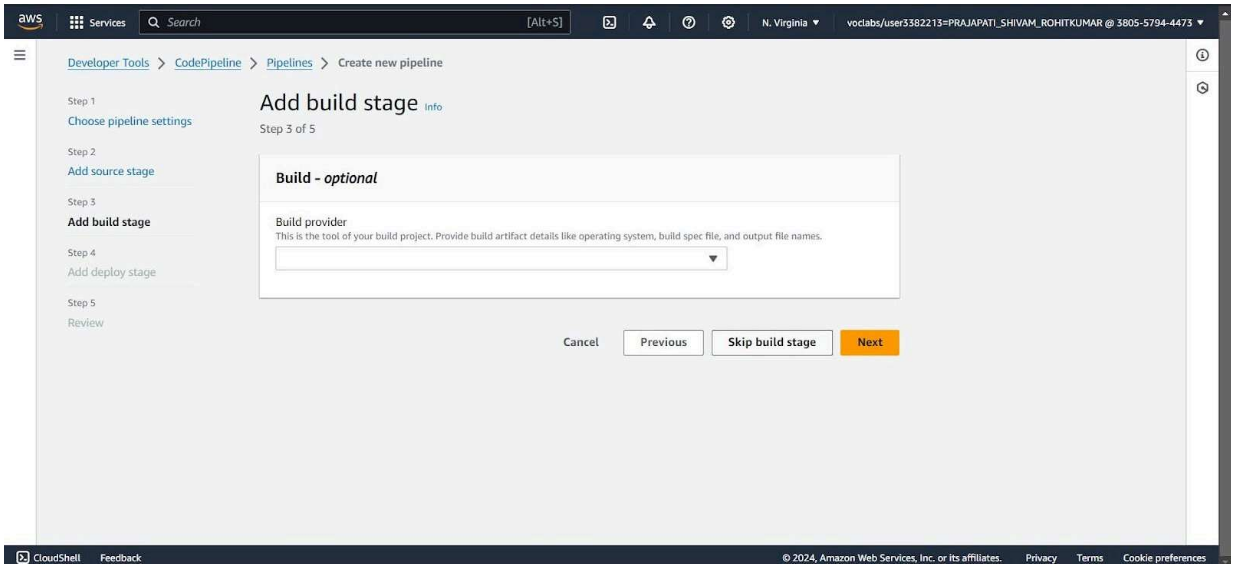
Trigger

Trigger type
Choose the trigger type that starts your pipeline.

- [✓ No filter] Starts your pipeline on any push and clones the HEAD.
- Specify filter: Starts your pipeline on a specific filter and clones the exact commit. Pipeline type V2 is required.
- Do not detect changes: Don't automatically trigger the pipeline.

You can add additional sources and triggers by editing the pipeline after it is created.

Step 17: Skip the build stage and go to Deploy. Select the deploy provider as AWS Elastic Beanstalk and Input Artifact as SourceArtifact. The application name would be the name of your Elastic Beanstalk. Then click on next.



Developer Tools > CodePipeline > Pipelines > Create new pipeline

Step 1 Choose pipeline settings
Step 2 Add source stage
Step 3 Add build stage
Step 4 Add deploy stage
Step 5 Review

Add build stage Info
Step 3 of 5

Build - *optional*

Build provider
This is the tool of your build project. Provide build artifact details like operating system, build spec file, and output file names.

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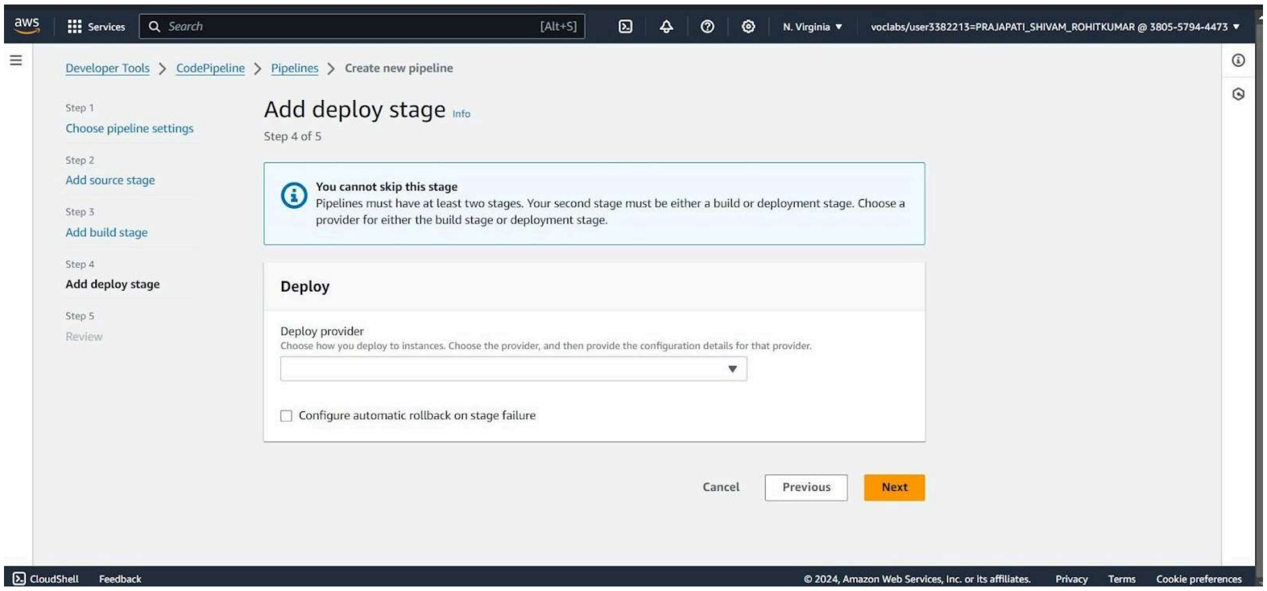

aws | Services | Search [Alt+S] | N. Virginia ▾ | voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473 ▾

Developer Tools > CodePipeline > Pipelines > Create new pipeline

Step 1 Choose pipeline settings
Step 2 Add source stage
Step 3 Add build stage
Step 4 **Add deploy stage**
Step 5 Review

Add deploy stage Info
Step 4 of 5

You cannot skip this stage
Pipelines must have at least two stages. Your second stage must be either a build or deployment stage. Choose a provider for either the build stage or deployment stage.

Deploy

Deploy provider
Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.

☐ Configure automatic rollback on stage failure

Cancel | Previous | Next

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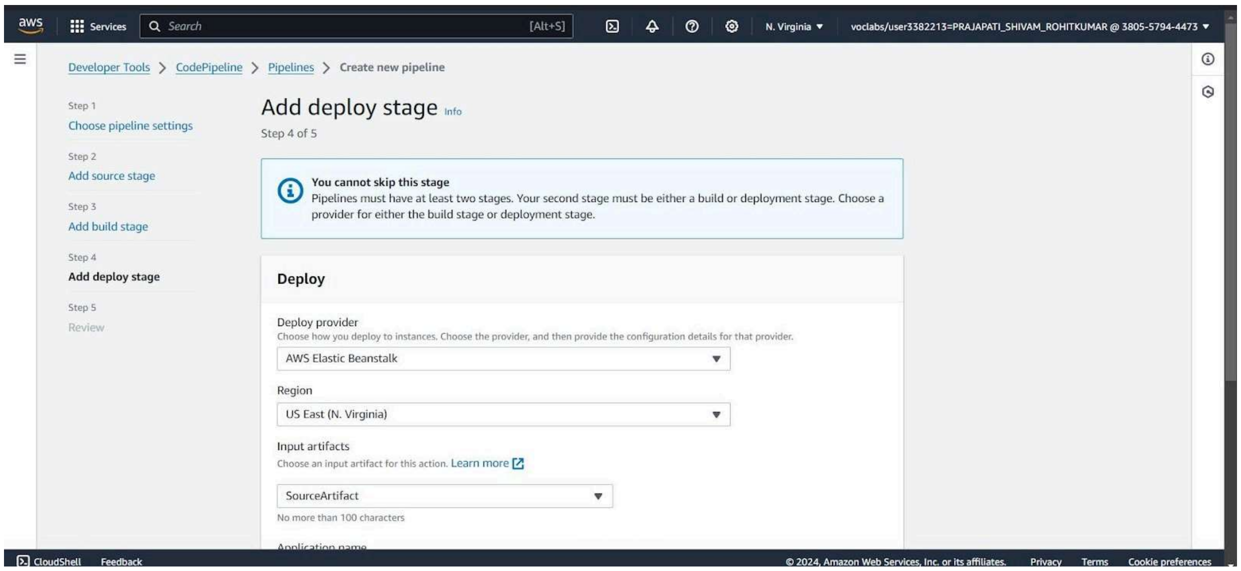

aws | Services | Search [Alt+S] | N. Virginia ▾ | voclabs/user3382213=PRAJAPATI_SHIVAM_ROHITKUMAR @ 3805-5794-4473 ▾

Developer Tools > CodePipeline > Pipelines > Create new pipeline

Step 1 Choose pipeline settings
Step 2 Add source stage
Step 3 Add build stage
Step 4 **Add deploy stage**
Step 5 Review

Add deploy stage Info
Step 4 of 5

You cannot skip this stage
Pipelines must have at least two stages. Your second stage must be either a build or deployment stage. Choose a provider for either the build stage or deployment stage.

Deploy

Deploy provider
Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.
AWS Elastic Beanstalk

Region
US East (N. Virginia)

Input artifacts
Choose an input artifact for this action. Learn more
SourceArtifact
No more than 100 characters

Application name

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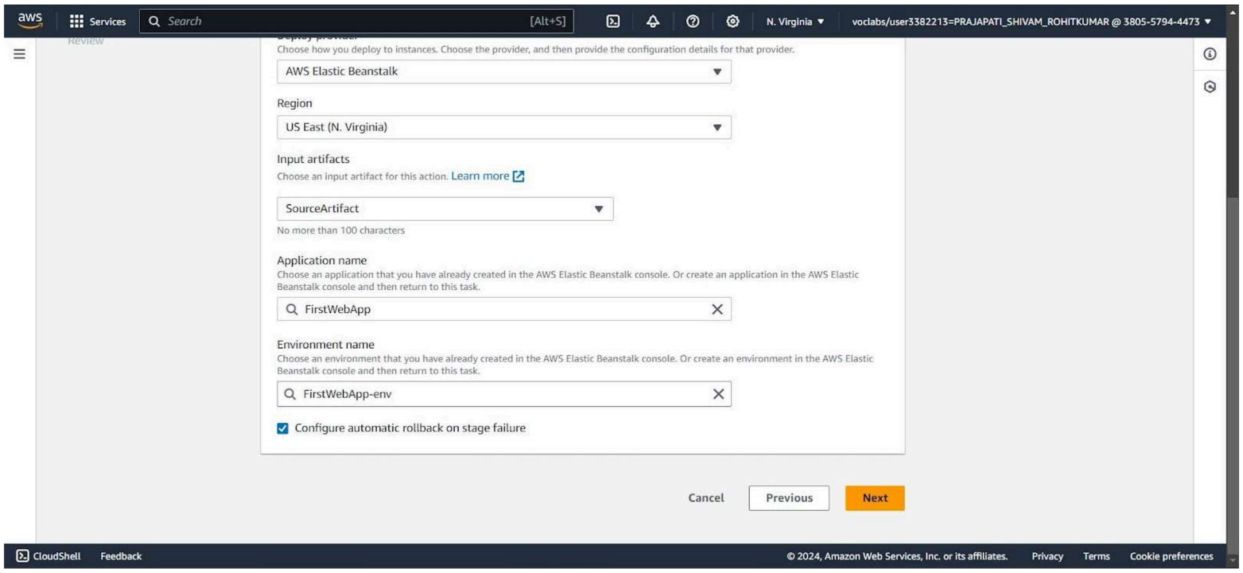

Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.

AWS Elastic Beanstalk

Region

US East (N. Virginia)

Input artifacts

Choose an input artifact for this action. Learn more

SourceArtifact

No more than 100 characters

Application name

Choose an application that you have already created in the AWS Elastic Beanstalk console. Or create an application in the AWS Elastic Beanstalk console and then return to this task.

FirstWebApp

Environment name

Choose an environment that you have already created in the AWS Elastic Beanstalk console. Or create an environment in the AWS Elastic Beanstalk console and then return to this task.

FirstWebApp-env

☑ Configure automatic rollback on stage failure

Cancel
Previous
Next
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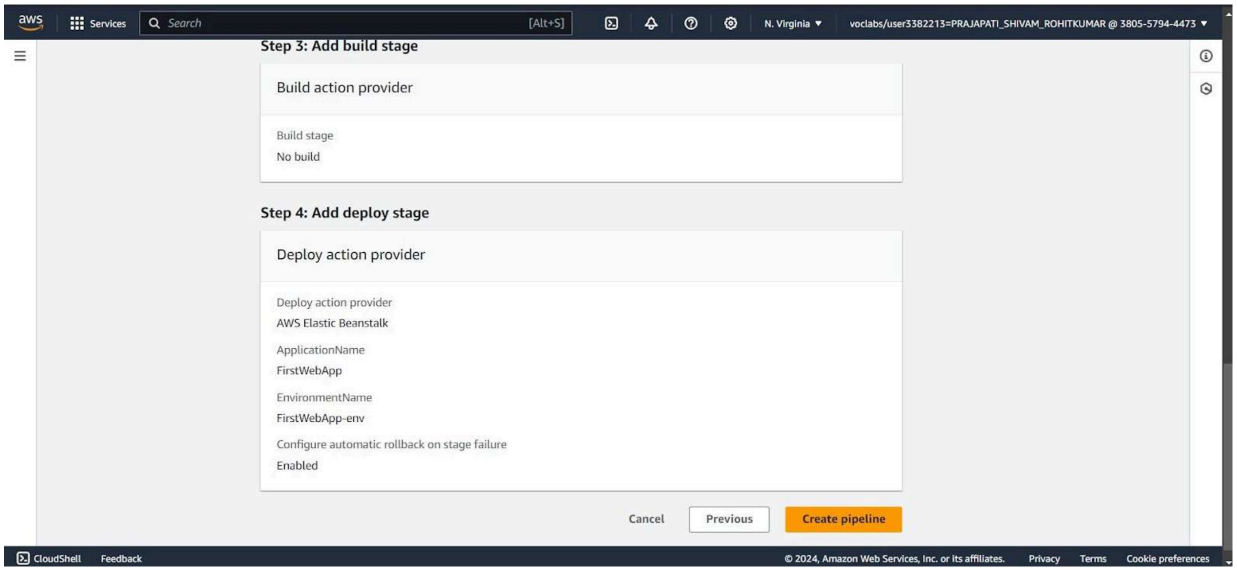
Step 18: Check all the information and click on create Pipeline



Step 3: Add build stage

Build action provider

Build stage
No build

Step 4: Add deploy stage

Deploy action provider

Deploy action provider
AWS Elastic Beanstalk

ApplicationName
FirstWebApp

EnvironmentName
FirstWebApp-env

Configure automatic rollback on stage failure
Enabled

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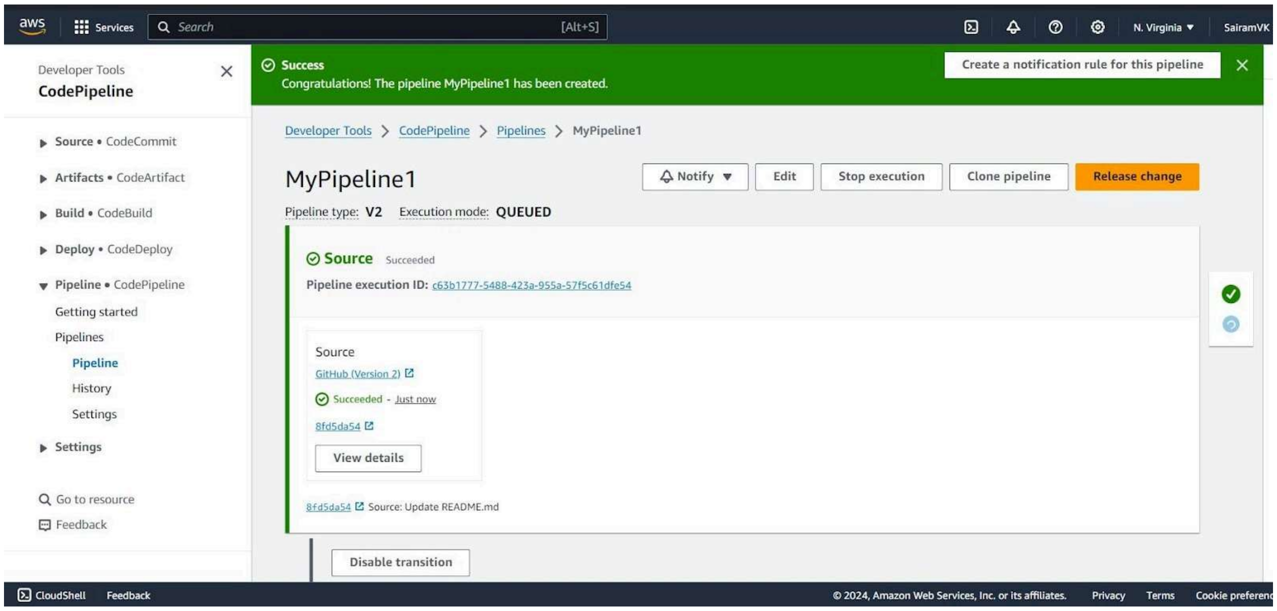
Step 19: If the pipeline is successfully deployed, this screen comes up where the source is set up and then it is transitioned to deploy



Success
Congratulations! The pipeline MyPipeline1 has been created.

Developer Tools > CodePipeline > Pipelines > MyPipeline1

MyPipeline1

Pipeline type: V2 Execution mode: QUEUED

Source Succeeded
Pipeline execution ID: c63b1777-5488-423a-955a-57f5c61dfe54

Source
GitHub (Version 2)
Succeeded - Just now
8fd5da54

8fd5da54 Source: Update README.md

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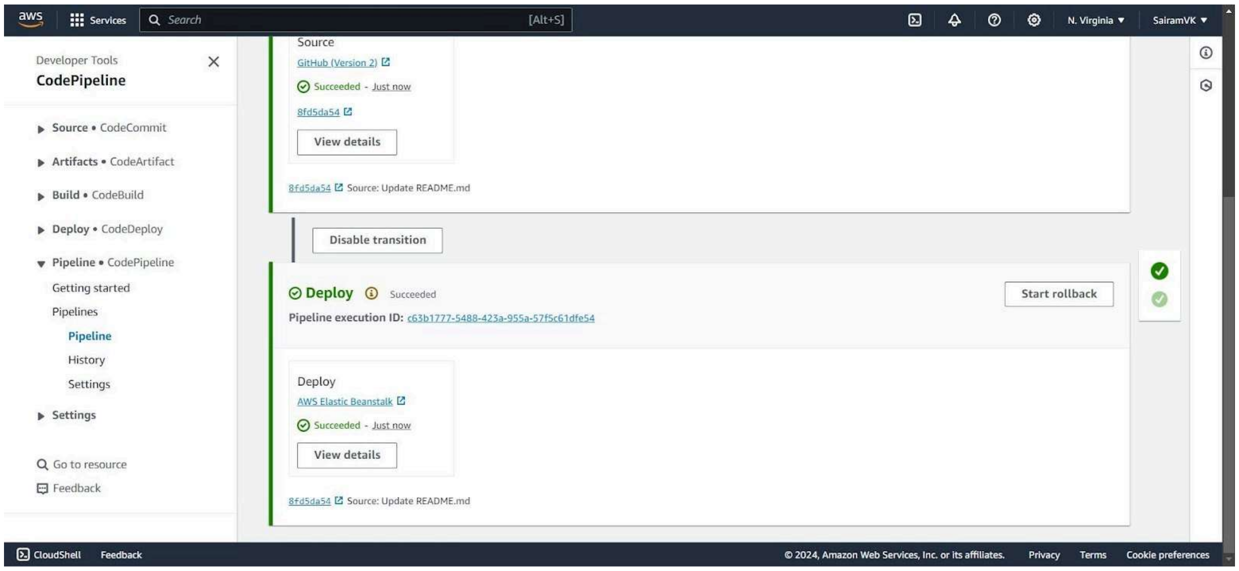

Source
GitHub (Version 2)
Succeeded - Just now
8fd5da54

8fd5da54 Source: Update README.md

Deploy Succeeded
Pipeline execution ID: c63b1777-5488-423a-955a-57f5c61dfe54

Deploy
AWS Elastic Beanstalk
Succeeded - Just now

8fd5da54 Source: Update README.md

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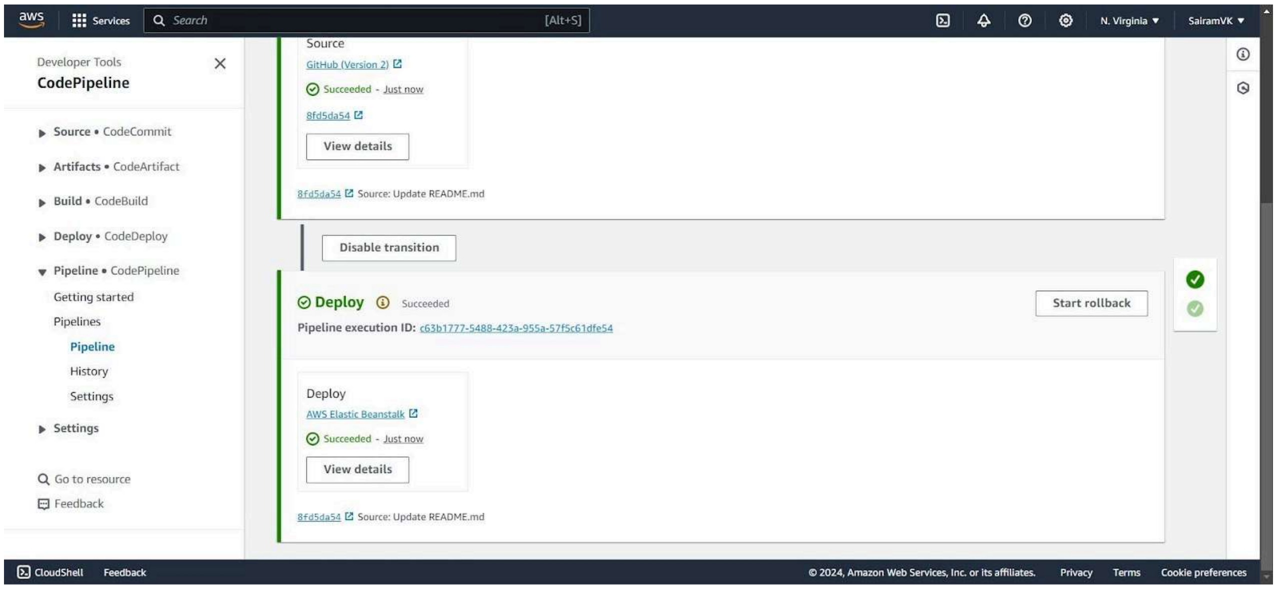
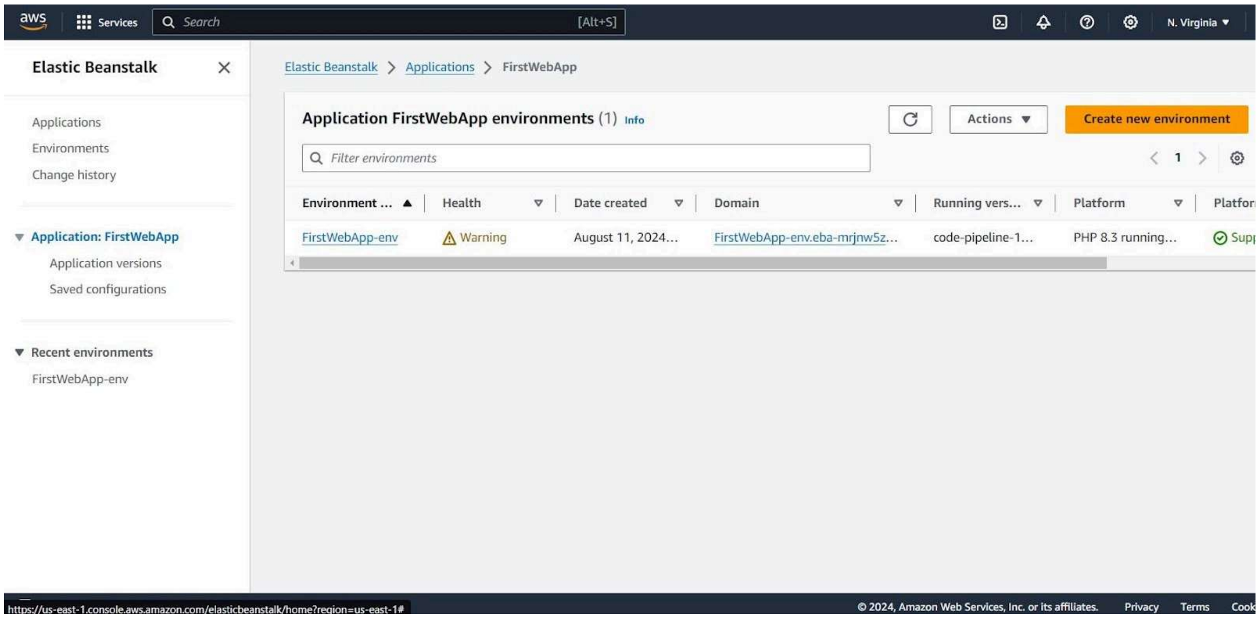
Step 20: Once the deployment is complete, click on the AWS Elastic Beanstalk under Deploy.



Step 21: This will redirect you to the application screen of Elastic Beanstalk. Click on the link shown under Domain



Environment ...	Health	Date created	Domain	Running vers...	Platform	Platfor
FirstWebApp-env	Warning	August 11, 2024...	FirstWebApp-env.eba-mrjnw5z...	code-pipeline-1...	PHP 8.3 running...	Sup

Step 22: This will successfully show the sample website hosted.

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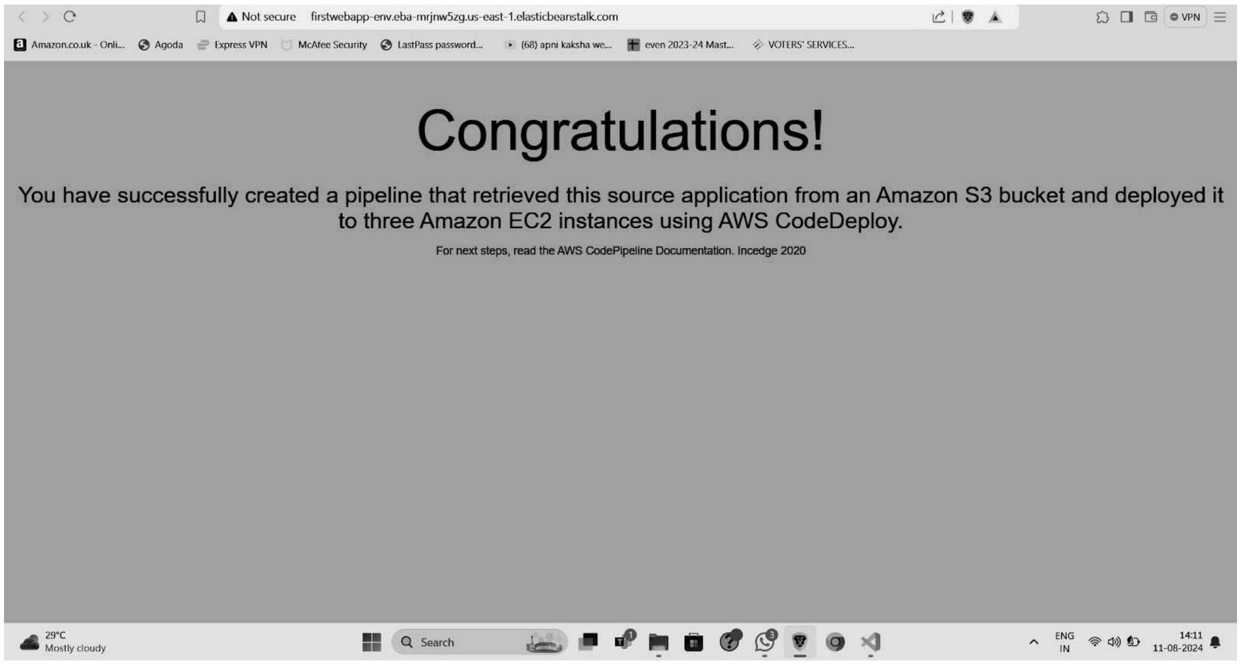
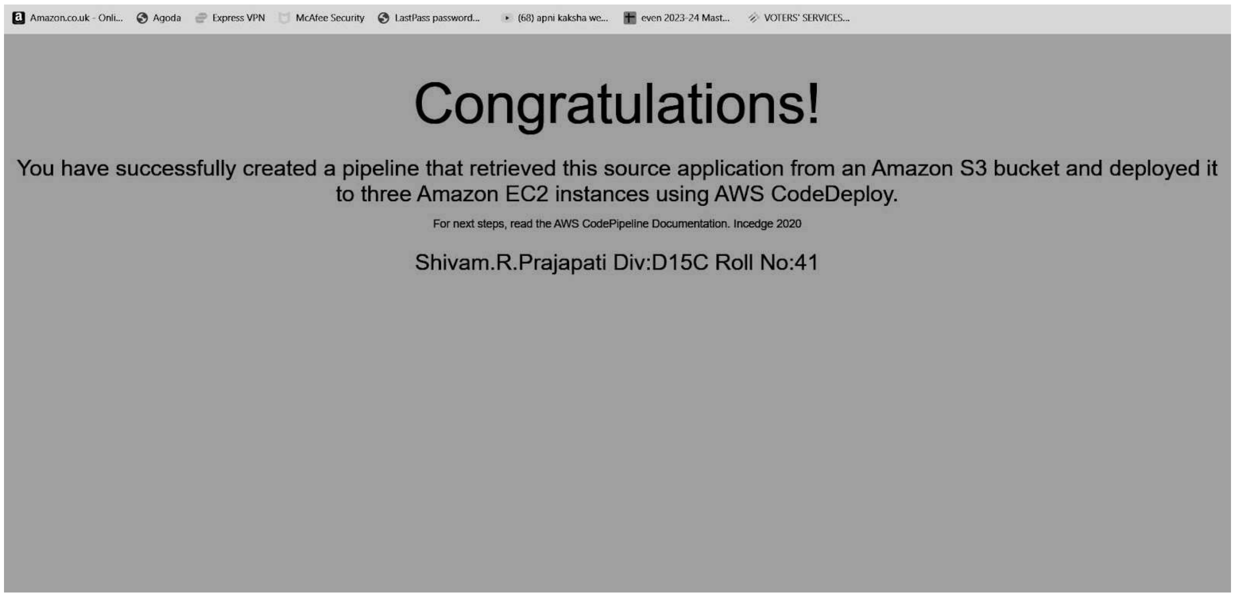

Not secure firstwebapp-env.eba-mrjnw5zg.us-east-1.elasticbeanstalk.com

Congratulations!

You have successfully created a pipeline that retrieved this source application from an Amazon S3 bucket and deployed it to three Amazon EC2 instances using AWS CodeDeploy.

For next steps, read the AWS CodePipeline Documentation. Incedge 2020

Step 23: Now, we make some changes to the index.html file in the github. For eg: If you make some changes to the tag .Once the changes are committed ,when the website is refreshed ,the
changes will be seen.


Congratulations!

You have successfully created a pipeline that retrieved this source application from an Amazon S3 bucket and deployed it to three Amazon EC2 instances using AWS CodeDeploy.

For next steps, read the AWS CodePipeline Documentation. Incedge 2020

Shivam.R.Prajapati Div:D15C Roll No:41