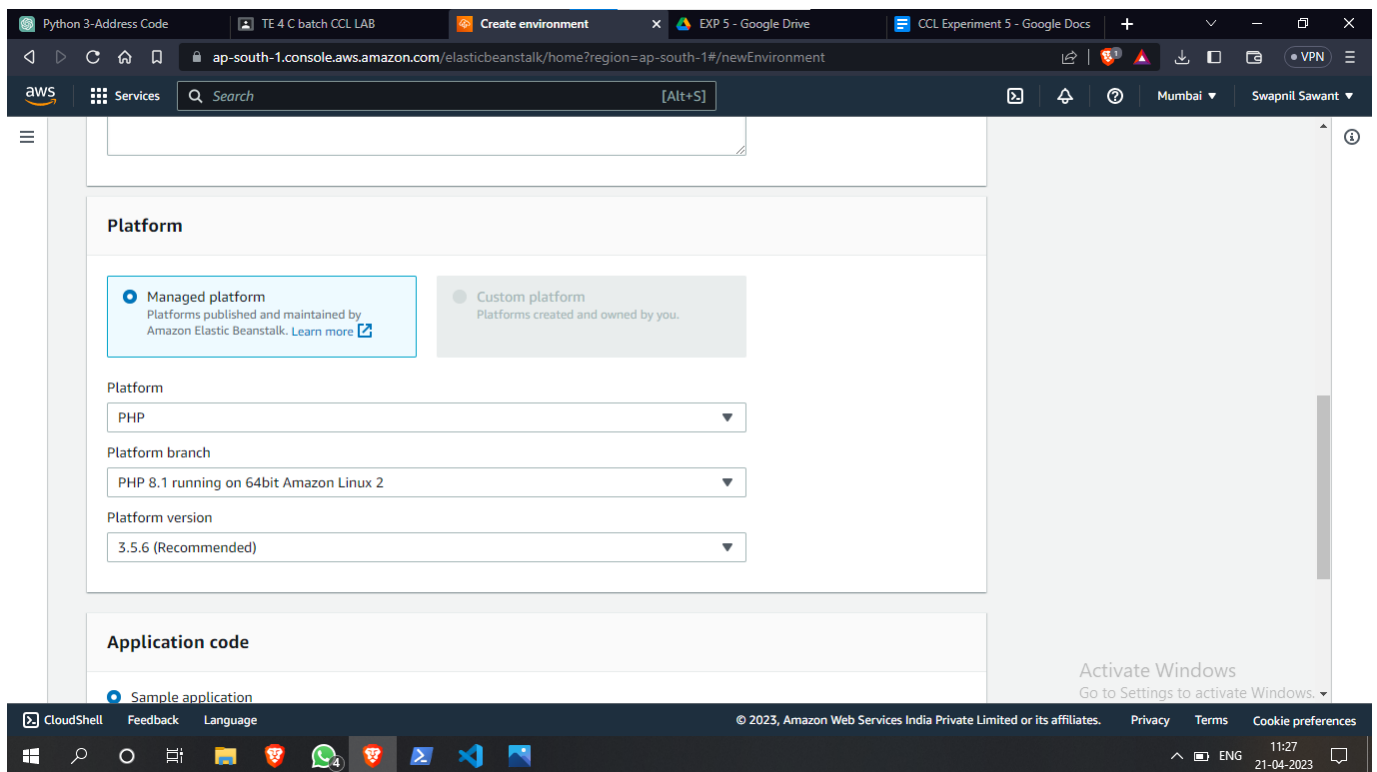


Name : Swapnil Sawant
Division : TE4
Roll No : 46
Batch : C
Subject : CCL

EXPERIMENT NO 5

Aim : To study and Implement Platform as a Service using AWS Elastic Beanstalk.

Diagram :



PratishthaTech E BoxSSHYouTube MusicTo-doElastic Beanstalk Management Co

us-east-1.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-1#/gettingStarted

Flutter widget inde...Best VTS Torrents M...Google SlidesGoogle ClassesPSNDLv4Oracle Live SQL - S...UdemySwayamGoogle DriveDiscord(1) Calendar | Micro...Other bookmarks

awsServicesSearch for services, features, blogs, docs, and more[Alt+S]

Elastic Beanstalk

EnvironmentsApplicationsChange history

Version label

Unique name for this version of your application code.

cc_cybercrime-source

Source code origin

Maximum size 512 MB

☒ Local file

☐ Public S3 URL

Choose file

File name : cyber-crime.zip

File successfully uploaded

Application code tags

Apply up to 50 tags. You can use tags to group and filter your resources. A tag is a key-value pair. The key must be unique within the resource and is case-sensitive. [Learn more](#)

Key

Type

Value

cc_cybercrime

Remove tag

Add tag

49 remaining

FeedbackEnglish (US)

© 2022, Amazon Internet Services Private Ltd. or its affiliates. PrivacyTermsCookie preferences

Python 3-AddressExperiment ListCreate environEXP 5 - Google DrCCL Experiment 5Experiment 11 - K...AICTE - SLAPhoto Editor : Pixl

ap-south-1.console.aws.amazon.com/elasticbeanstalk/home?region=ap-south-1#/launchEnvironment?applicationName=Cccybercrim...

awsServicesSearch[Alt+S]

Elastic Beanstalk

EnvironmentsApplicationsChange history

Environments

Cccybercrime

Application versions

Saved configurations

Cccybercrime-env

Elastic Beanstalk > Environments > Cccybercrime-env

Creating Cccybercrime-env

This will take a few minutes. ...

12:41pm Using elasticbeanstalk-ap-south-1-510027780046 as Amazon S3 storage bucket for environment data.

12:41pm createEnvironment is starting.

Activate Windows

Go to Settings to activate Windows.

CloudShellFeedbackLanguage

© 2023, Amazon Web Services India Private Limited or its affiliates. PrivacyTermsCookie preferences

12:4121-04-2023

Pratishtha Tech E Box STH YouTube Music To-do Ccycrime-env - Dashboard

us-east-1.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-1#/environment/dashboard?applicationName=CC_cyber...

Flutter widget inde... Best VTS Torrents M... Google Slides Google Classes PSNDLv4 Oracle Live SQL - S... Udemv Swayam Google Drive Discord (1) Calendar | Micro... Other bookmarks

aws Services Search for services, features, blogs, docs, and more [Alt+S]

N. Virginia Swapnil Sawant

Elastic Beanstalk

- Environments
- Applications
- Change history

CC_cybercrime

- Application versions
- Saved configurations

Ccycrime-env

- Go to environment
- Configuration
- Logs
- Health
- Monitoring
- Alarms
- Managed updates
- Events
- Tags


Ccycrime-env

Ccycrime-env.eba-2tmkhtwy.us-east-1.elasticbeanstalk.com (e-kswmqhtjji)

Application name: CC_cybercrime

Refresh Actions

Health



Severe


Causes

Running version

cc_cybercrime-source

Upload and deploy

Platform



PHP 8.0 running on 64bit Amazon Linux 2/3.3.12

Change

Recent events

Show all

< 1 >

Time	Type	Details
2022-04-05 14:03:01 UTC-0530	WARN	Environment health has transitioned from Ok to Severe. 100.0 % of the requests are erroring with HTTP 4xx. Insufficient request rate (6.0 requests/min) to determine application health. ELB processes are not healthy on all instances. Initialization completed 85 seconds ago and took 4 minutes. ELB health is failing on not available for all instances.

Feedback English (US) © 2022, Amazon Internet Services Private Ltd. or its affiliates. Privacy Terms Cookie preferences

Conclusion : Hence we have studied PaaS using the elastic beanstalk service of AWS.