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Create application

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

GmailYouTubeManageEngine Serv...Login [14.4.4]Folders for All Chip...Download iOS Firm...AlternativeTo - Cro...nsane.forums - Tec...Torrentz1337x | 1337x.to Do...

awsServices

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ChandanMumbaiSupport

Elastic Beanstalk

EnvironmentsApplicationsChange history

Recent environmentsTestbeanstalk-env-1

beanstalk-test

Maximum length of 100 characters, not including forward slash (/).

Descriptionmy new beanstalk application

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](#)

Keytest

Valuebeanstalk-1

Remove tag

Add tag

49 remaining

CancelCreate

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Create environment

ap-south-1.console.aws.amazon.com/elasticbeanstalk/home?region=ap-south-1#/newEnvironment?applicationName=beanstalk-test

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Elastic Beanstalk

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beanstalk-testApplication versionsSaved configurations

Elastic Beanstalk > Applications > beanstalk-test

Select environment tier

Amazon Elastic Beanstalk has two types of environment tiers to support different types of web applications. Web servers are standard applications that listen for and then process HTTP requests, typically over port 80. Workers are specialized applications that have a background processing task that listens for messages on an Amazon SQS queue. Worker applications post those messages to your application by using HTTP.

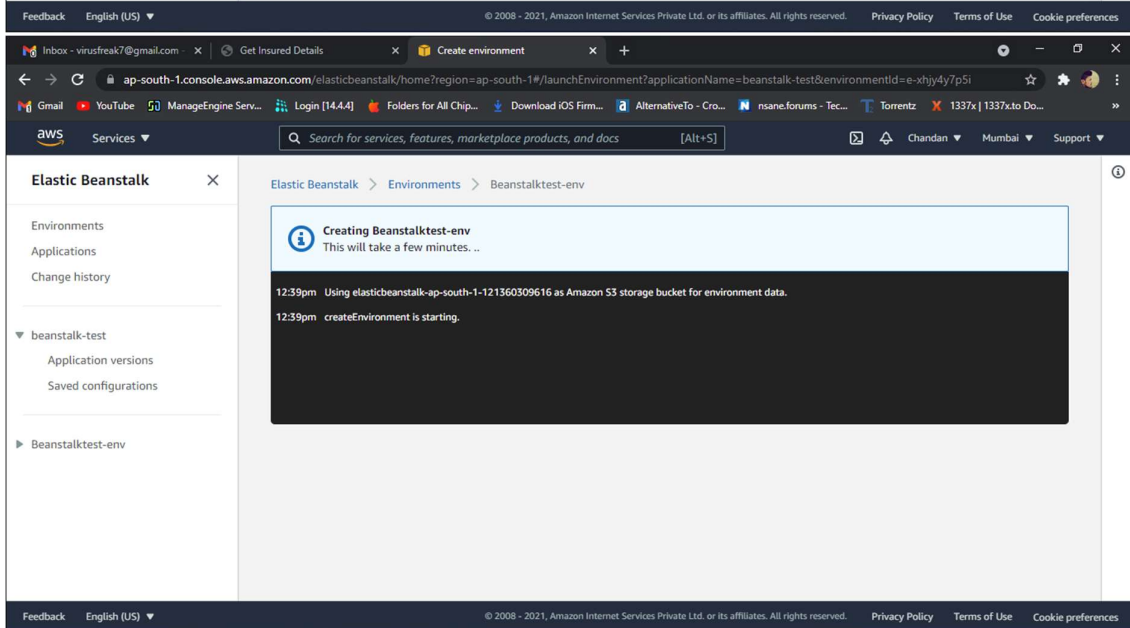
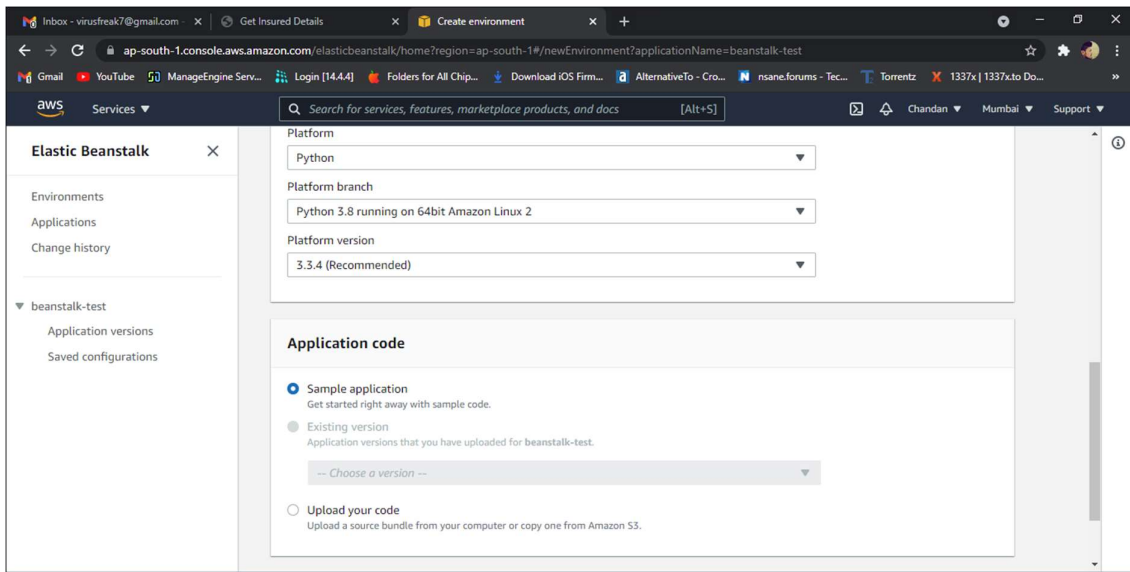
☒ Web server environment

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](#)

CancelSelect



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ap-south-1.console.aws.amazon.com/elasticbeanstalk/home?region=ap-south-1#/environment/dashboard?applicationName=beanstalk-test&environmentId=e-xhyy4y7p5i

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Elastic Beanstalk

- Environments
- Applications
- Change history

▼ beanstalk-test

- Application versions
- Saved configurations

▼ **Beanstalktest-env**

- Go to environment
- Configuration
- Logs
- Health
- Monitoring
- Alarms

Elastic Beanstalk > Environments > Beanstalktest-env


Beanstalktest-env

Beanstalktest-env.eba-zrsi5y3s.ap-south-1.elasticbeanstalk.com (e-xhyy4y7p5i)

Application name: **beanstalk-test**

Refresh Actions

Health



Ok


Causes

Running version

Sample Application

Upload and deploy

Platform



Python 3.8 running on 64bit Amazon Linux 2/3.3.4

Change

Recent events

Show all

< 1 >

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