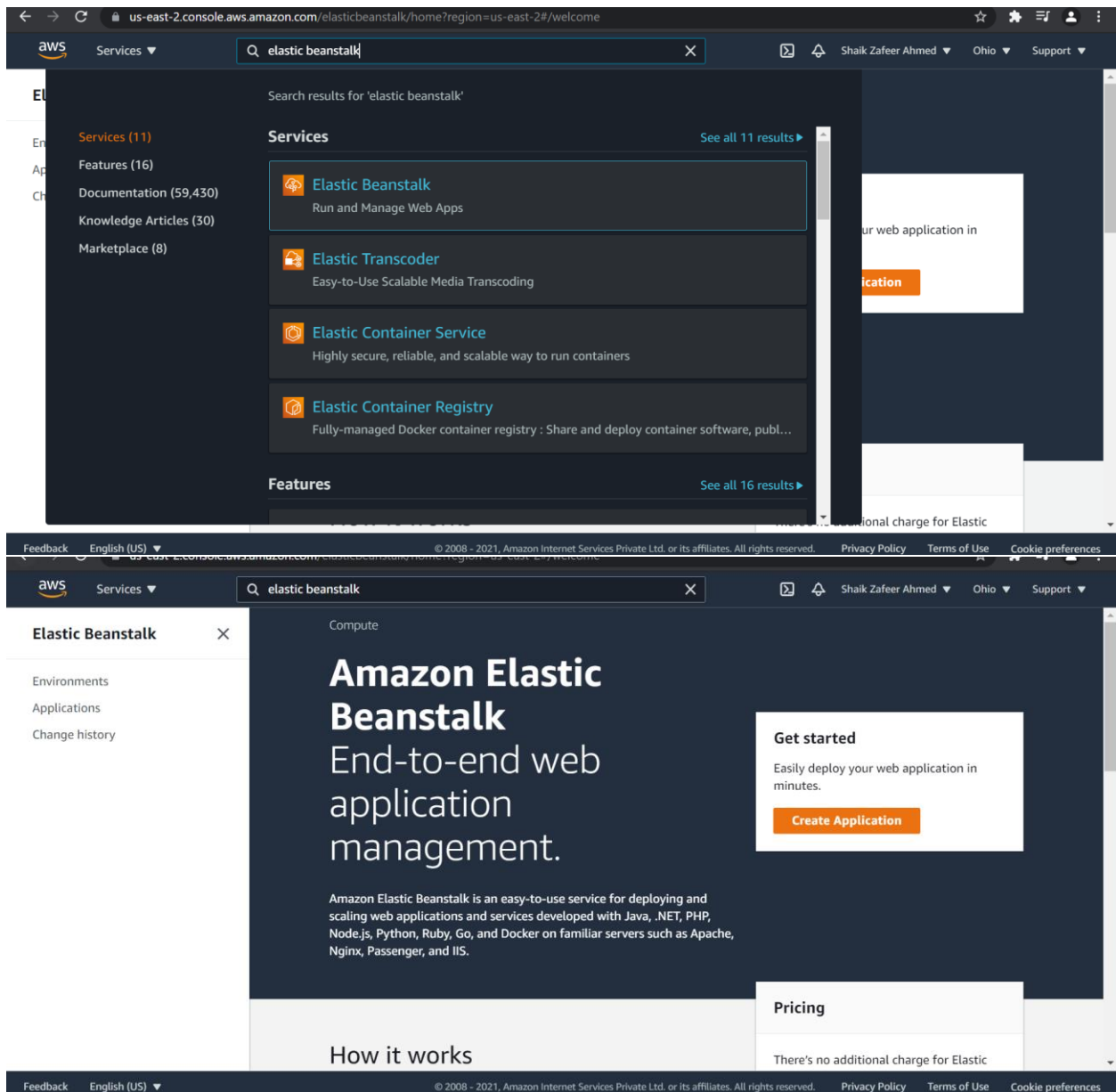


## Assignment 4

### Deploying an application on Elastic beanstalk

1. Create an elastic beanstalk application
2. Create web server environment
3. Deploying a sample application



aws

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elastic beanstalk

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Elastic Beanstalk

EnvironmentsApplicationsChange history

Elastic Beanstalk > Getting started

Create a web app

Create a new application and environment with a sample application or your own code. By creating an environment, you allow Amazon Elastic Beanstalk to manage Amazon Web Services resources and permissions on your behalf. [Learn more](#)

Application information

Application name

Up to 100 Unicode characters, not including forward slash (/).

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](#)

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/gettingStarted

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Elastic Beanstalk

EnvironmentsApplicationsChange history

Elastic Beanstalk > Getting started

Create a web app

Create a new application and environment with a sample application or your own code. By creating an environment, you allow Amazon Elastic Beanstalk to manage Amazon Web Services resources and permissions on your behalf. [Learn more](#)

Application information

Application name

mynewtestapp123

Up to 100 Unicode characters, not including forward slash (/).

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](#)

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Elastic Beanstalk

Environments

Applications

Change history

Add tag

50 remaining

Remove tag

Platform

Platform

Python

Platform branch

Python 3.8 running on 64bit Amazon Linux 2

Platform version

3.3.4 (Recommended)

Application code

☒ Sample application

Get started right away with sample code.

☐ Upload your code

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

Cancel

Configure more options

Create application

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Python

Platform branch

Python 3.8 running on 64bit Amazon Linux 2

Platform version

3.3.4 (Recommended)

Application code

☒ Sample application

Get started right away with sample code.

☐ Upload your code

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

Cancel

Configure more options

Create application

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Elastic Beanstalk

Getting started

Configure Mynewtestapp123-env

Presets

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

Platform

Health reporting system: Enhanced

Health event log streaming: disabled

Edit

Managed updates: enabled

Weekly update window: Tue:10:00 UTC

Edit

Email address: --

Edit

Network

This environment is not part of a VPC.

Edit

Database

Engine: --

Instance class: --

Storage (GB): --

Multi-AZ: --

Edit

Tags

Tags: none

Edit

Cancel

Previous

Create app

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nstalk

Health reporting system: Enhanced  
Health event log streaming: disabled

Edit

Managed updates: enabled  
Weekly update window: Tue:10:00 UTC

Edit

Email address: --

Edit

Network

This environment is not part of a VPC.

Edit

Database

Instance class: --  
Storage (GB): --  
Multi-AZ: --

Edit

Tags

Tags: none

Edit

Cancel

Previous

Create app

Creating default service role...

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Support

Elastic Beanstalk

Environments

Applications

Change history

▼ mynewtestapp123

Application versions

Saved configurations

► Mynewtestapp123-env

Elastic Beanstalk > Environments > Mynewtestapp123-env

Creating Mynewtestapp123-env

This will take a few minutes. ..

12:11pm Using elasticbeanstalk-us-east-2-444573164509 as Amazon S3 storage bucket for environment data.

12:11pm createEnvironment is starting.

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/launchEnvironment?applicationName=mynewtestapp123&environmentId...

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### Elastic Beanstalk

- Environments
- Applications
- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

► Mynewtestapp123-env

**Creating Mynewtestapp123-env**  
This will take a few minutes. ...

12:15pm Environment health has transitioned from Pending to Ok. Initialization completed 61 seconds ago and took 3 minutes.

12:14pm Successfully launched environment: Mynewtestapp123-env

12:14pm Application available at Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com.

12:14pm Added Instance [i-0ddbce057a6ba1b2a] to your environment.

12:14pm Instance deployment completed successfully.

12:14pm Instance deployment successfully generated a 'Profile'.

12:14pm Waiting for EC2 instances to launch. This may take a few minutes.

12:12pm Environment health has transitioned to Pending. Initialization in progress (running for 41 seconds). There are no instances.

12:11pm Created EIP: 18.218.129.10

12:11pm Created security group named: awseb-e-vt23pwwdnq-stack-AWSEBSecurityGroup-WHCQUTV9CV1

12:11pm Using elasticbeanstalk-us-east-2-444573164509 as Amazon S3 storage bucket for environment data.

12:11pm createEnvironment is starting.

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/application/overview/applicationName=mynewtestapp123

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### Elastic Beanstalk

- Environments
- Applications
- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

Elastic Beanstalk > Applications > mynewtestapp123

Actions

## Application 'mynewtestapp123' environments

Filter results matching the display values

Create a new environment

Environment name	Health	Date created	Last modified	URL	Running versions	Platform
Mynewtestapp123-env	OK	2021-09-01 12:11:16 UTC-0700	2021-09-01 12:14:40 UTC-0700	Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com	Sample Application	Python 3.8 running on 64bit Amazon Linux 2

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Elastic Beanstalk

Environments

Mynewtestapp123-env

Environments

Applications

Change history

▼ mynewtestapp123

Application versions

Saved configurations

▼ Mynewtestapp123-env

Go to environment

Configuration

Logs

Health

Monitoring

Alarms

Mynewtestapp123-env

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com (e-vt23pwwdnq)

Application name: mynewtestapp123

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 >

Feedback

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Cookie preferences

Not secure

mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com

☆

⚙

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👤

⋮

Congratulations

Your first AWS Elastic Beanstalk Python Application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk Python Platform

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [AWS Elastic Beanstalk concepts](#)
- [Deploy a Django Application to AWS Elastic Beanstalk](#)
- [Deploy a Flask Application to AWS Elastic Beanstalk](#)
- [Customizing and Configuring a Python Container](#)
- [Working with Logs](#)

aws

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elastic beanstalk

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Elastic Beanstalk

EnvironmentsApplicationsChange history

▼ mynewtestapp123

Application versionsSaved configurations

▼ Mynewtestapp123-env

Go to environmentConfigurationLogsHealthMonitoring

Elastic Beanstalk > Environments > Mynewtestapp123-env > Logs

Logs

Click Request Logs to retrieve the last 100 lines of logs or the entire set of logs from each EC2 instance.[Learn more](#)

Request LogsRefresh

Log file	Time	EC2 instance	Type
Click Request Logs to request and review log files for all your servers.			

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Services

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Elastic Beanstalk

EnvironmentsApplicationsChange history

▼ mynewtestapp123

Application versionsSaved configurations

▼ Mynewtestapp123-env

Go to environmentConfigurationLogsHealthMonitoring

Elastic Beanstalk > Environments > Mynewtestapp123-env > Configuration

Configuration overview

CancelReview changesApply configuration

Table View

Search for an option name or value

Category	Options	Actions
Software	Environment properties: PYTHONPATH Log streaming: disabled NumProcesses: 1 NumThreads: 15 Proxy server: nginx Rotate logs: disabled WSGIPath: application X-Ray daemon: disabled	Edit
Instances	EC2 security groups: awseb-e-vt23pwwdnq-stack-AWSEBSecurityGroup-WHCQTV9CV1 IMDSv1: disabled IOPS: container default	Edit



Elastic Beanstalk

Environments

Applications

Change history

▼ mynewtestapp123

Application versions

Saved configurations

▼ Mynewtestapp123-env

Go to environment

Configuration

Logs

Health

Monitoring

Elastic Beanstalk > Environments > Mynewtestapp123-env > Health

Enhanced health overview

Instances: 1 Total, 1 Ok

Learn more about enhanced health.

Filter by

Instance actions

Auto refresh (11 s)

Instance ID	Status	Running	Deployment ID
Overall	Ok	N/A	N/A
i-0ddbec057a6ba1b2a	Ok	8 minutes	1

Elastic Beanstalk

Environments

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▼ mynewtestapp123

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▼ Mynewtestapp123-env

Go to environment

Configuration

Logs

Health

Monitoring

Elastic Beanstalk > Environments > Mynewtestapp123-env > Monitoring

Overview

Period 1 hour

2.3% CPU Utilization

21MB Max Network In

129KB Max Network Out

Monitoring

Time Range 3 hours

Period 1 minute

Environment Health by health codes

CPU Utilization in percent

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Services

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Elastic Beanstalk

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▼ mynewtestapp123

Application versions

Saved configurations

▼ Recent environments

Mynewtestapp123-env

Elastic Beanstalk > Applications > mynewtestapp123

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](#)

Cancel

Select

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Support

▼ Mynewtestapp123-env

Go to environment

Configuration

Logs

Health

Monitoring

Alarms

Managed updates

Events

Tags

▼ Recent environments

Mynewtestapp123-env

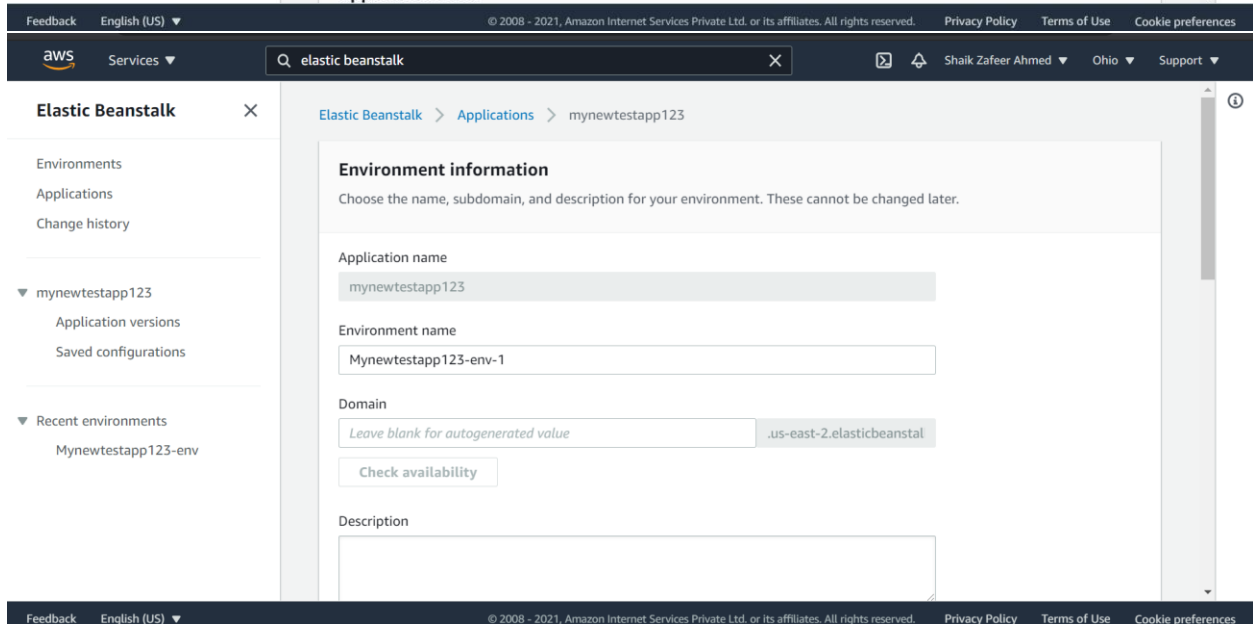
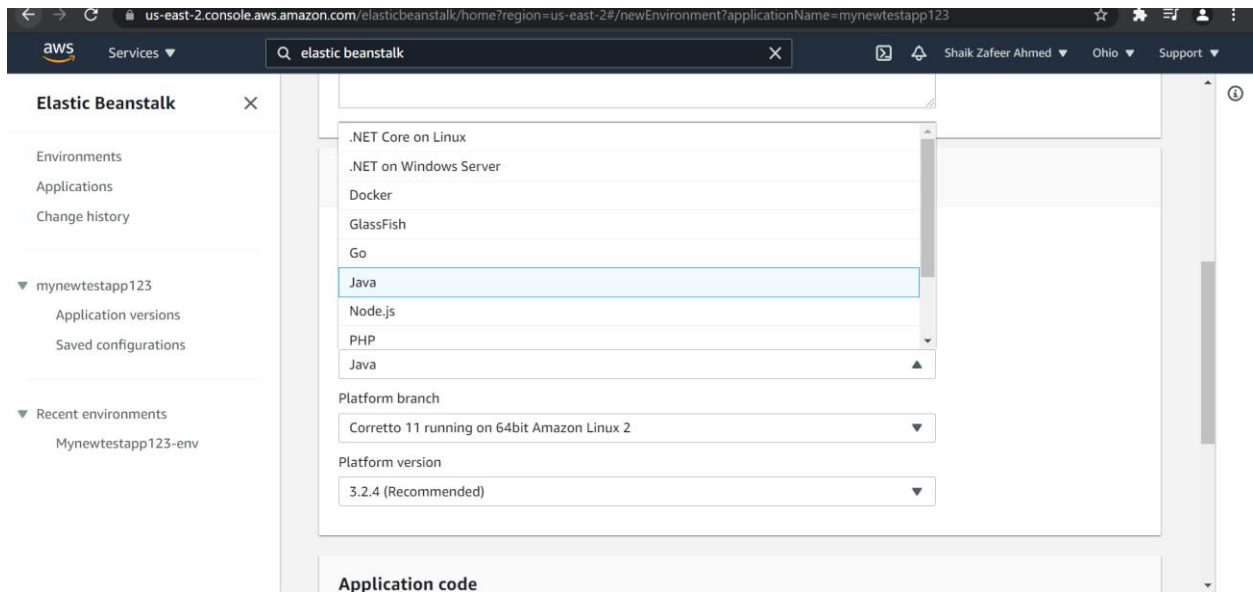
Elastic Beanstalk > Environments > Mynewtestapp123-env > Events

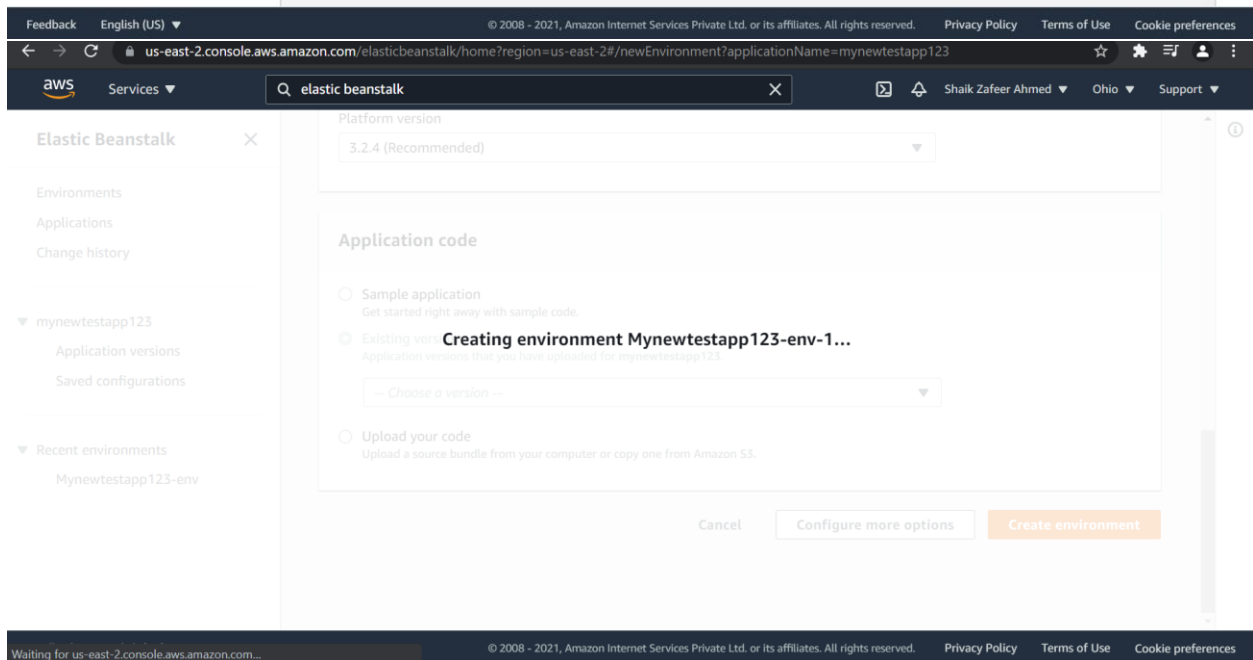
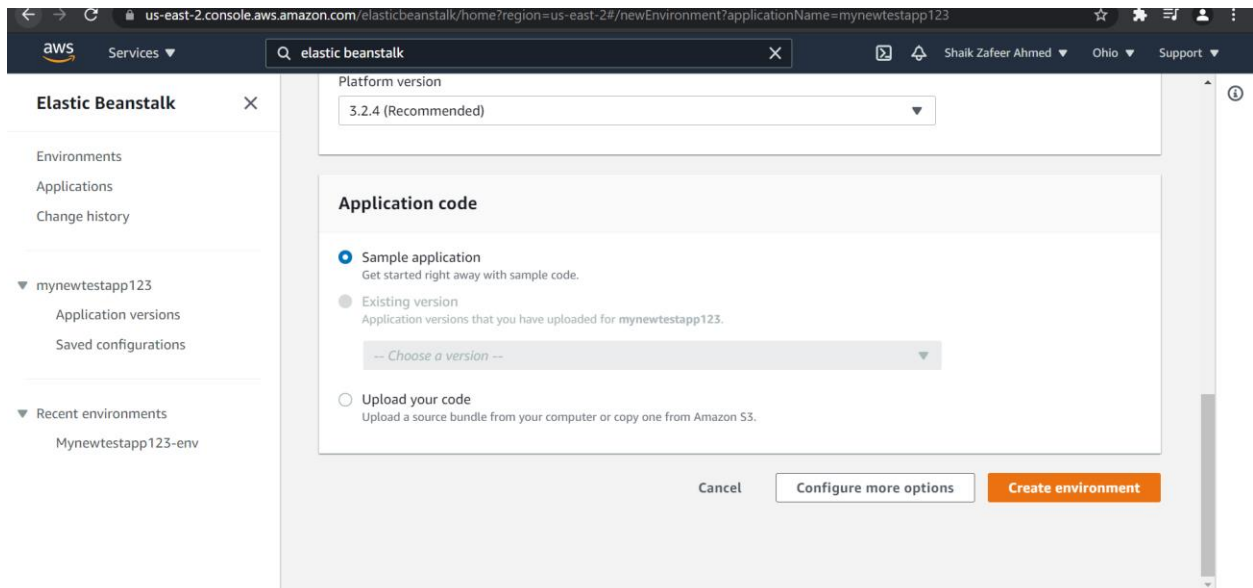
Events

Severity TRACE

< 1 >

Time	Type	Details
2021-09-01 12:15:15 UTC-0700	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 61 seconds ago and took 3 minutes.
2021-09-01 12:14:40 UTC-0700	INFO	Successfully launched environment: Mynewtestapp123-env
2021-09-01 12:14:39 UTC-0700	INFO	Application available at Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com.
2021-09-01 12:14:15 UTC-0700	INFO	Added instance [i-0ddbec057a6ba1b2a] to your environment.
2021-09-01 12:14:09 UTC-0700	INFO	Instance deployment completed successfully.
2021-09-01 12:14:06 UTC-0700	INFO	Instance deployment successfully generated a 'Profile'.
2021-09-01 12:14:03		





us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/launchEnvironment?applicationName=mynewtestapp123&environmentId=...

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### Elastic Beanstalk

- Environments
- Applications
- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

► Mynewtestapp123-env-1

▼ Recent environments

- Mynewtestapp123-env

Elastic Beanstalk > Environments > Mynewtestapp123-env-1

**Creating Mynewtestapp123-env-1**  
This will take a few minutes. ...

12:23pm Using elasticbeanstalk-us-east-2-444573164509 as Amazon S3 storage bucket for environment data.

12:23pm createEnvironment is starting.

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/application/overview/applicationName=mynewtestapp123

elastic beanstalk

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### Elastic Beanstalk

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- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

▼ Recent environments

- Mynewtestapp123-env

Elastic Beanstalk > Applications > mynewtestapp123

Actions

## Application 'mynewtestapp123' environments

Filter results matching the display values

Create a new environment

Environment name	Health	Date created	Last modified	URL	Running versions	Platform
Mynewtestapp123-env	OK	2021-09-01 12:11:16 UTC-0700	2021-09-01 12:14:40 UTC-0700	Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com	Sample Application	Python 3. running on 64bit Amazon Linux 2
Mynewtestapp123-env-1	Pending	2021-09-01 12:23:14 UTC-0700	2021-09-01 12:23:19 UTC-0700	-	-	Corretto running on 64bit Amazon

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Elastic Beanstalk

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▼ Recent environments

Mynewtestapp123-env-1

Mynewtestapp123-env

Elastic Beanstalk > Applications > mynewtestapp123

Actions

Application 'mynewtestapp123' environments

Filter results matching the display values

Create a new environment

Environment name	Health	Date created	Last modified	URL	Running versions	Platform
Mynewtestapp123-env	OK	2021-09-01 12:11:16 UTC-0700	2021-09-01 12:14:40 UTC-0700	Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com	Sample Application	Python 3.8 running on 64bit Amazon Linux 2
Mynewtestapp123-env-1	OK	2021-09-01 12:23:14 UTC-0700	2021-09-01 12:25:55 UTC-0700	Mynewtestapp123-env-1.eba-pgjst5cc.us-east-2.elasticbeanstalk.com	Sample Application	Corretto running on 64bit Amazon Linux 2

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▼ mynewtestapp123

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Saved configurations

▼ Mynewtestapp123-env

Go to environment

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Logs

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Monitoring

Alarms

Elastic Beanstalk > Environments > Mynewtestapp123-env

RefreshActions

Mynewtestapp123-env

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com (e-vt23pwwdng)

Application name: mynewtestapp123

Health

Running version

Platform

Ok

Causes

Sample Application

Upload and deploy

Python 3.8 running on 64bit Amazon Linux 2/3.3.4

Change

Recent events

Show all

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Elastic Beanstalk

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▼ mynewtestapp123

Application versions

Saved configurations

▼ Mynewtestapp123-env

Go to environment

Configuration

Logs

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Elastic Beanstalk > Environments > Mynewtestapp123-env

Mynewtestapp123-env

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com (e-vt23pwwdnq)

Application name: mynewtestapp123

Refresh Actions

Health

Ok

Causes

Running version

Sample Application

Upload and deploy

Load configuration

Save configuration

Swap environment URLs

Clone environment

Clone with latest platform

Abort current operation

Restart app server(s)

Rebuild environment

Terminate environment

Recent events

Show all

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Change history

▼ mynewtestapp123

Application versions

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► Mynewtestapp123-env

▼ Recent environments

Mynewtestapp123-env

Mynewtestapp123-env-1

Elastic Beanstalk > Environments > Mynewtestapp123-env

## Swap environment URLs

When you swap an environment's URL with another environment's URL, you can deploy versions with no downtime. [Learn more](#)

⚠ Swapping the environment URL will modify the Route 53 DNS configuration, which may take a few minutes. Your application will continue to run while the changes are propagated.

Environment details

Environment name:

Mynewtestapp123-env (e-vt23pwwdnq)

Environment URL:

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com

Select an environment to swap

← → ↻

us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environment/swapUrl?applicationName=mynewtestapp123&environmentName=Mynewtestapp123-env

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Environments

Applications

Change history

▼ mynewtestapp123

Application versions

Saved configurations

▶ Mynewtestapp123-env

▼ Recent environments

Mynewtestapp123-env

Mynewtestapp123-env-1

Environment details

Environment name:

Mynewtestapp123-env (e-vt23pwwdnq)

Environment URL:

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com

Select an environment to swap

Environment name:

Mynewtestapp123-env-1 (e-4vumhpcpk)

Environment URL:

Cancel

Swap

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← → ↻

us-east-2.console.aws.amazon.com/elasticbeanstalk/home/region=us-east-2#/environment/swapUrl?applicationName=mynewtestapp123&environmentName=Mynewtestapp123-env

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Applications

Change history

▼ mynewtestapp123

Application versions

Saved configurations

▶ Mynewtestapp123-env

▼ Recent environments

Mynewtestapp123-env

Mynewtestapp123-env-1

Environment details

Environment name:

Mynewtestapp123-env (e-vt23pwwdnq)

Environment URL:

Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com

Select an environment to swap

Environment name:

Mynewtestapp123-env-1 (e-4vumhpcpk)

Environment URL:

Mynewtestapp123-env-1.eba-pgjst5cc.us-east-2.elasticbeanstalk.com

Cancel

Swap



us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environment/dashboard/applicationName=mynewtestapp123&environmentName=Mynewtestapp123-env

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### Elastic Beanstalk

- Environments
- Applications
- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

▼ **Mynewtestapp123-env**


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

Elastic Beanstalk > Environments > Mynewtestapp123-env

**Mynewtestapp123-env**  
Mynewtestapp123-env-1.eba-pgjst5cc.us-east-2.elasticbeanstalk.com (e-vt23pwwdnq)  
Application name: mynewtestapp123

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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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environment/dashboard/applicationName=mynewtestapp123&environmentName=Mynewtestapp123-env-1

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### Elastic Beanstalk

- Environments
- Applications
- Change history

▼ mynewtestapp123

- Application versions
- Saved configurations

▼ **Mynewtestapp123-env-1**


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

Elastic Beanstalk > Environments > Mynewtestapp123-env-1

**Mynewtestapp123-env-1**  
Mynewtestapp123-env.eba-pgjst5cc.us-east-2.elasticbeanstalk.com (e-4vumhpcpk)  
Application name: mynewtestapp123

Refresh Actions

**Health**



Ok


Causes

**Running version**

Sample Application

Upload and deploy

**Platform**



Corretto 11 running on 64bit Amazon Linux 2/3.2.4

Change

**Recent events**

Show all

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/application/overview/applicationName=mynewtestapp123

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Elastic Beanstalk

Environments  
Applications  
Change history

▼ mynewtestapp123

Application versions  
Saved configurations

▼ Recent environments

Mynewtestapp123-env-1  
Mynewtestapp123-env

Elastic Beanstalk > Applications > mynewtestapp123

Application 'mynewtestapp123' environments

Create a new environment

Filter results matching the display values

Environment name	Health	Date created	Last modified	URL	Running versions	Platform
Mynewtestapp123-env	OK	2021-09-01 12:11:16 UTC-0700	2021-09-01 12:30:02 UTC-0700	Mynewtestapp123-env-1.eba-pgjt5cc.us-east-2.elasticbeanstalk.com	Sample Application	Python 3. running c 64bit Amazon Linux 2
Mynewtestapp123-env-1	OK	2021-09-01 12:23:14 UTC-0700	2021-09-01 12:30:02 UTC-0700	Mynewtestapp123-env.eba-pgjt5cc.us-east-2.elasticbeanstalk.com	Sample Application	Corretto running c 64bit Amazon

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us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environments

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Elastic Beanstalk

Environments  
Applications  
Change history

▼ Recent environments

Mynewtestapp123-env-1  
Mynewtestapp123-env

Elastic Beanstalk > Environments

All environments

Create a new environment

Filter results matching the display values

Environment name	Health	Application name	Date created	Last modified	URL
Mynewtestapp123-env	OK	mynewtestapp123	2021-09-01 12:11:16 UTC-0700	2021-09-01 12:30:02 UTC-0700	Mynewtestapp123-env-1.eba-pgjt5cc.us-east-2.elasticbeanstalk.com
Mynewtestapp123-env-1	OK	mynewtestapp123	2021-09-01 12:23:14 UTC-0700	2021-09-01 12:30:02 UTC-0700	Mynewtestapp123-env.eba-pgjt5cc.us-east-2.elasticbeanstalk.com

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