Congratulations

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

This environment is launched with Elastic Beanstalk Corretto Platform

What's Next?

- AWS Elastic Beanstalk overview
- AWS Elastic Beanstalk concepts

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

aws Services ▼

Search for services, features, marketplace products, and docs [Alt+S]

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Elastic Beanstalk ✕

Environments

Applications

Change history

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**

Mynewkeypair2.pem ^   Mynewkey.pem ^   Mynewserver.pem ^   Show all

aws Services ▼

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Elastic Beanstalk   ✕

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▼ **Mynewapplication-env**

Go to environment 🗗

Configuration

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Managed updates

Events

Elastic Beanstalk › Environments › Mynewapplication-env

Mynewapplication-env

Mynewapplication-env.eba-atz6twya.us-east-2.elasticbeanstalk.com 🗗 (e-zmvnknuekj)

Application name: Mynewapplication

🔄 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** 2 3 ›

Time	Type	Details
2021-09-01 23:28:55 UTC+0530	INFO	Successfully launched environment: Mynewapplication-env

imagetopdf.pdf   Mynewkeypair2.pem ˄   Mynewkey.pem ˄   Mynewserver.pem ˄   Show all

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

aws

Services ▼

Search for services, features, marketplace products, and docs   [Alt+S]

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Elastic Beanstalk ✕

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▼ Recent environments

     Mynewapplication-env

Elastic Beanstalk > Applications

All applications

🔄   Actions ▼   **Create a new application**

🔍 Filter results matching the display values

‹   1   ›   ⚙

○	Application name ▲	Environments ▽	Date created ▽	Last modified ▽	ARN ▽
○	Mynewapplication	Mynewapplication-env	2021-09-01 23:25:47 UTC+0530	2021-09-01 23:25:47 UTC+0530	arn:aws:elasticbeanstalk:us-east-2:701031327291:application/Mynewapplication

us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/environment/dashboard?applicationName=Mynewapplication&environmentId=e-zmvnknuekj

aws | Services ▼ | Search for services, features, marketplace products, and docs | [Alt+S] | Sadath ▼ | Ohio ▼ | Support ▼

Elastic Beanstalk ✕

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Go to environment ⬈

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Tags

Elastic Beanstalk > Environments > Mynewapplication-env

Mynewapplication-env

Mynewapplication-env.eba-atz6twya.us-east-2.elasticbeanstalk.com ⬈ (e-zmvnknuekj)
Application name: Mynewapplication

Refresh | **Actions ▼**

Health	Running version	Platform
✓	Sample Application	Python 3.8 running on 64bit Amazon Linux 2/3.3.4
Ok	**Upload and deploy**	Change
Causes		

Recent events

Show all

‹ 1 ›

Time	Type	Details
2021-09-01 23:29:38 UTC+0530	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 46 seconds ago and took 2 minutes.
2021-09-01 23:28:55 UTC+0530	INFO	Successfully launched environment: Mynewapplication-env

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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

Elastic Beanstalk   ✕

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▼ Recent environments

Mynewapplication-env

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

imagetopdf (1).pdf   Show all

Elastic Beanstalk   ✕

Environments

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▼ Mynewapplication

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Saved configurations

▶ Mynewapplication-env

▼ Recent environments

Mynewapplication-env

⚠ 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:

Mynewapplication-env (e-zmvnknuekj)

Environment URL:

Mynewapplication-env.eba-atz6twya.us-east-2.elasticbeanstalk.com

Select an environment to swap

Environment name:

Mynewapplication-env-1 (e-s6u36mbqgp)   ▼

Environment URL:

Mynewapplication-env-1.eba-atz6twya.us-east-2.elasticbeanstalk.com

Cancel   Swap

imagetopdf.pdf   ∧   imagetopdf (1).pdf   ∧   Show all   ✕

Services ▼

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Elastic Beanstalk   ✕

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▼ Mynewapplication

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▼ **Mynewapplication-env**

   Go to environment ⧉

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   Events

Elastic Beanstalk > Environments > Mynewapplication-env

Mynewapplication-env

Mynewapplication-env-1.eba-atz6twya.us-east-2.elasticbeanstalk.com ⧉ (e-zmvnknuekj)

Application name: **Mynewapplication**

⟳ 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 ›

Time	Type	Details
2021-09-01 23:53:19 UTC+0530	INFO	Completed swapping CNAMEs for environments 'Mynewapplication-env' and 'Mynewapplication-env-1'

imagetopdf.pdf   imagetopdf (1).pdf   Show all

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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 | Services ▼

Search for services, features, marketplace products, and docs [Alt+S]

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Elastic Beanstalk ✕

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Change history

▼ Mynewapplication

Application versions

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▼ Mynewapplication-env-1

Go to environment ⬏

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Elastic Beanstalk > Environments > Mynewapplication-env-1

Mynewapplication-env-1

Mynewapplication-env.eba-atz6twya.us-east-2.elasticbeanstalk.com ⬏ (e-s6u36mbqgp)
Application name: **Mynewapplication**

🔄 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

‹ 1 ›

Time	Type	Details
2021-09-01 23:53:19 UTC+0530	INFO	Completed swapping CNAMEs for environments 'Mynewapplication-env' and 'Mynewapplication-env-1'.

📄 imagetopdf.pdf   ^   📄 imagetopdf (1).pdf   ^

Show all   ✕

Services ▼

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Elastic Beanstalk   ✕

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▼ **Mynewapplication-env-1**

Go to environment ⬈

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⟳ **Elastic Beanstalk is updating your environment.**
To cancel this operation select **Abort Current Operation** from the **Actions** dropdown.
View Events

Mynewapplication-env-1   ⟳ Refresh   Actions ▼

Mynewapplication-env.eba-atz6twya.us-east-2.elasticbeanstalk.com ⬈ (e-s6u36mbqgp)
Application name: **Mynewapplication**

Health	**Running version**	**Platform**
	Sample Application	
	Upload and deploy	
Ok		Corretto 11 running on 64bit Amazon Linux 2/3.2.4
Causes		Change

Recent events   Show all

< 1 >

Feedback   English (US) ▼

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