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Elastic Beanstalk   ✕

Elastic Beanstalk > Environments

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    Firstawsapp-env

Actions ▼   **Create a new environment**

🔍 Filter results matching the display values

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Environment name ▲	Health ▽	Application name ▽	Date created ▽	Last modified ▽	URL ▽	Running versions ▽	Platform ▽	Platform state
Firstawsapp-env	Ok	firstawsapp	2021-09-14 22:42:33 UTC+0530	2021-09-14 22:47:29 UTC+0530	Firstawsapp-env.eba-pjzjc33v.us-east-2.elasticbeanstalk.com	Sample Application	Python 3.8 running on 64bit Amazon Linux 2	Support

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Elastic Beanstalk > Create environment

Create a web server environment

Launch an 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

mywebapp

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

▶ **Application tags (optional)**

Environment information

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

Environment name

Mywebapp-env

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14-09-2021

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Platform

Python   ▼

Platform branch

Python 3.8 running on 64bit Amazon Linux 2   ▼

Platform version

3.3.5 (Recommended)   ▼

Application code

🔵 **Sample application**
Get started right away with sample code.

⚪ Existing version
Application versions that you have uploaded for **mywebapp.**

-- Choose a version --   ▼

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

Cancel   **Configure more options**   **Create environment**

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Elastic Beanstalk ✕

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   Saved configurations

▶ Mywebapp-env

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ⓘ **Creating Mywebapp-env**
    This will take a few minutes.

11:02pm   Instance deployment completed successfully.

11:02pm   Instance deployment successfully generated a 'Procfile'.

11:02pm   Created Load Balancer listener named:
          arn:aws:elasticloadbalancing:us-east-2:674545924305:listener/app/awseb-AWSEB-12C93A095ITY/c3111efa8d8fa974/1c53375ccbd45283

11:02pm   Added instance [i-02c11f6034f411f49] to your environment.

11:02pm   Created load balancer named:
          arn:aws:elasticloadbalancing:us-east-2:674545924305:loadbalancer/app/awseb-AWSEB-12C93A095ITY/c3111efa8d8fa974

11:00pm   Created CloudWatch alarm named:
          awseb-e-mpgi2p8nfc-stack-AWSEBCloudwatchAlarmHigh-OFJOWCT537L1

11:00pm   Created CloudWatch alarm named:
          awseb-e-mpgi2p8nfc-stack-AWSEBCloudwatchAlarmLow-1OSBHPQO3T9PF

11:00pm   Created Auto Scaling group policy named:
          arn:aws:autoscaling:us-east-2:674545924305:scalingPolicy:2df632d4-7990-4bce-b4bf-4520fc4f5c5f:autoScalingGroupName/awseb-e-mpgi2p8nfc-stack-AWSEBAutoScalingGroup-
          PEP94H0KEBWR:policyName/awseb-e-mpgi2p8nfc-stack-AWSEBAutoScalingScaleUpPolicy-P3H2XA9R7SU3

11:00pm   Created Auto Scaling group policy named:
          arn:aws:autoscaling:us-east-2:674545924305:scalingPolicy:5f4a7fb7-83d0-4d4a-ad63-3218b3b06564:autoScalingGroupName/awseb-e-mpgi2p8nfc-stack-AWSEBAutoScalingGroup-
          PEP94H0KEBWR:policyName/awseb-e-mpgi2p8nfc-stack-AWSEBAutoScalingScaleDownPolicy-JYYP28KK9OVW

Elastic Beanstalk ✕

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▼ **Mywebapp-env**

   Go to environment ⧉

   Configuration

   Logs

   Health

   Monitoring

   Alarms

   Managed updates

   Events

   Tags

Elastic Beanstalk > Environments > Mywebapp-env

Mywebapp-env

Mywebapp-env.eba-5vfa27gj.us-east-2.elasticbeanstalk.com ⧉ (e-mpgi2p8nfc)

Application name: **mywebapp**

⟳ Refresh   Actions ▼

Health	Running version	Platform
✓ Ok	Sample Application	Python 3.8 running on 64bit Amazon Linux 2/3.3.5
Causes	Upload and deploy	Change

Recent events

Show all

< 1 >

Time	Type	Details
2021-09-14 23:03:47 UTC+0530	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 15 seconds ago and took 4 minutes.

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