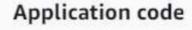
Create a web app

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 name	
Arty's New EBL App	
Up to 100 Unicode characters, no	including forward slash (/).
Application tags	
Application tags Apply up to 50 tags. You can resource and is case-sensitive	se tags to group and filter your resources. A tag is a key-value pair. The key must be unique within the





- 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

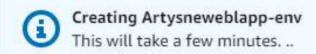
Elastic Beanstalk > Environments > Artysneweblapp-env



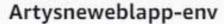
Creating Artysneweblapp-env This will take a few minutes. ...

12:08am Using elasticbeanstalk-us-east-2-054688304189 as Amazon S3 storage bucket for environment data.

12:08am createEnvironment is starting.



12:10	Add d : [: 0-74-5-20FCbb]		
12:10am	Added instance [i-0e7ac4cfc29aa56bb] to your environment.		
12:10am	Instance deployment completed successfully.		
12:10am	Instance deployment successfully generated a 'Procfile'.		
12:10am	Created Load Balancer listener named:		
	arn:aws:elasticloadbalancing:us-east-2:054688304189:listener/app/awseb-AWSEB-NA4315N4CKXW/bb295be8bcec9aae/9545f70bb104a88a		
12:10am	Created load balancer named:		
	arn:aws:elasticloadbalancing:us-east-2:054688304189:loadbalancer/app/awseb-AWSEB-NA4315N4CKXW/bb295be8bcec9aae		
12:10am	Created CloudWatch alarm named:		
	awseb-e-fcsvnjngww-stack-AWSEBCloudwatchAlarmHigh-DPFDZS3OBV59		
12:10am	Created CloudWatch alarm named:		
	awseb-e-fcsvnjngww-stack-AWSEBCloudwatchAlarmLow-G4C3H29U0121		
12:10am	Created Auto Scaling group policy named:		
	arn:aws:autoscaling:us-east-2:054688304189:scalingPolicy:62452dda-361a-44c8-a05c-6eb2d232fdb9:autoScalingGroupName/awseb-e-fcsvnjngww-		
	stack-AWSEBAutoScalingGroup-1MEPO3RHHN32U:policyName/awseb-e-fcsvnjngww-stack-AWSEBAutoScalingScaleDownPolicy-11X8SIBWYHNEO		
12:10am	Created Auto Scaling group policy named:		
	arn:aws:autoscaling:us-east-2:054688304189:scalingPolicy:019d22ca-f3e4-4854-94c7-a14c167a1c66:autoScalingGroupName/awseb-e-fcsvnjngww-		
	stack-AWSEBAutoScalingGroup-1MEPO3RHHN32U:policyName/awseb-e-fcsvnjngww-stack-AWSEBAutoScalingScaleUpPolicy-15H7FGDMWLND7		



Artysneweblapp-env.eba-pnkrinbb.us-east-2.elasticbeanstalk.com [7] (e-fcsvnjngww) Application name: Arty's New EBL App

() Refresh

Actions ▼

Health



Ok

Causes

Running version

Sample Application

Upload and deploy

Platform



Python 3.8 running on 64bit Amazon Linux 2/3.3.5

Change

Recent events

Show all

Time

Type

Details

2021-09-14 00:11:14

Recent events

Show all

1

Time	Type	Details
2021-09-14 00:11:56 UTC+0530	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 43 seconds ago and took 2 minutes.
2021-09-14 00:11:14 UTC+0530	INFO	Successfully launched environment: Artysneweblapp-env
2021-09-14 00:11:13 UTC+0530	INFO	Application available at Artysneweblapp-env.eba-pnkrinbb.us-east-2.elasticbeanstalk.com.
2021-09-14 00:10:56 UTC+0530	INFO	Added instance [i-0e7ac4cfc29aa56bb] to your environment.
2021-09-14 00:10:43 UTC+0530	INFO	Instance deployment completed successfully.

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