Easily deploy your web application in minutes.

How it works

Create Application

Get started

You simply upload your code and Elastic Beanstalk automatically handles the deployment, from capacity provisioning, load balancing, and automatic scaling to web application health monitoring, with ongoing fully managed patch and security updates. Learn more \mathbb{Z}

Benefits and features

Easy to get started

Elastic Beanstalk is the simplest way to deploy and run your web application on Amazon Web Services. Elastic Beanstalk automatically handles the deployment details of capacity provisioning, load balancing, automatic scaling, and web application health monitoring.

Fully managed

You can choose to have Elastic Beanstalk automatically update your web application with the latest platform security and patch updates.

Complete resource control

You have the freedom to select the Amazon Web Services resources, such as Amazon EC2 instance types, that are optimal for your web application. Additionally, Elastic Beanstalk lets you manage and retain full control over the Amazon Web Services resources powering your web application.

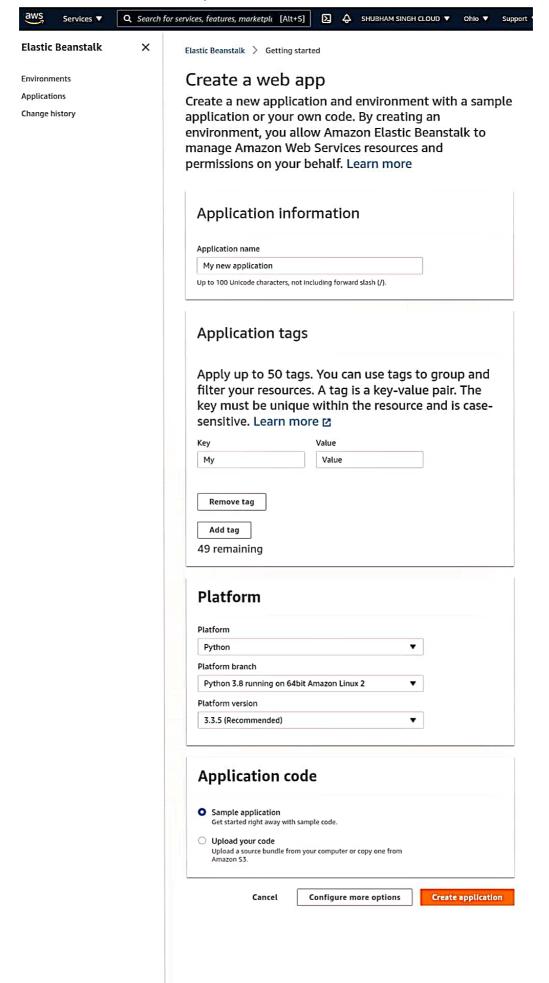
Automatic application health monitoring

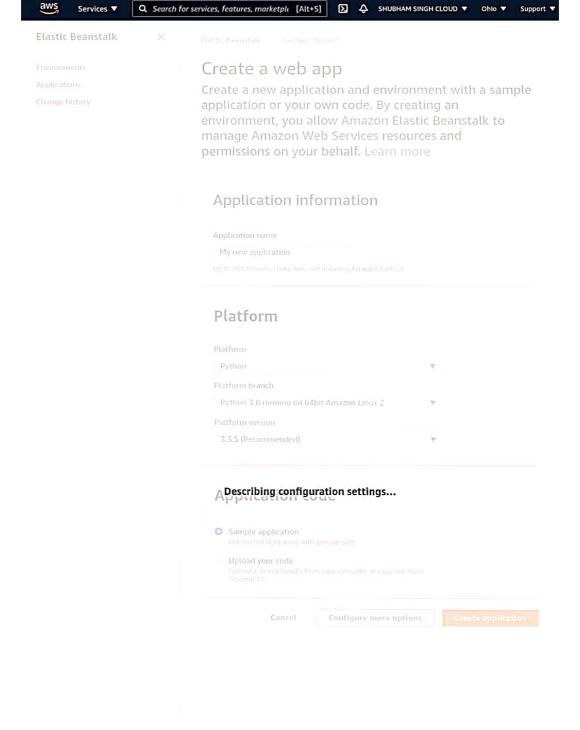
Elastic Beanstalk automatically collects more than 40 key metrics and attributes to determine the health of your web application in one unified interface.

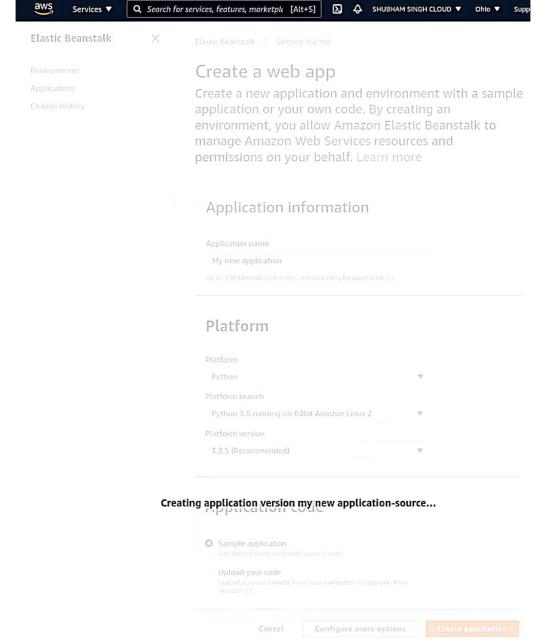
Related services	
Amplify ☑	
Lightsail [2	
Lambda 亿	
Foresto F7	
Pricing	
There's no additional charge for Elastic Beanstalk. You pay for Amazon Web	
Services resources that we create to store and run your web application, like Amazon S3 buckets and Amazon EC2 instances.	

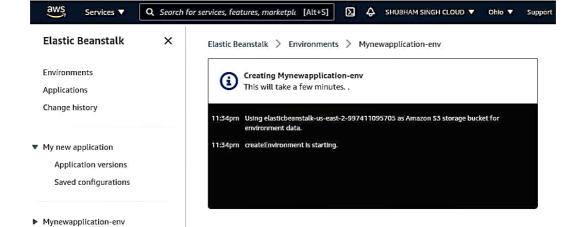
Getting Started 🖸

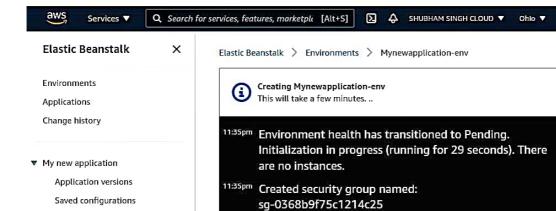
Launch a web application







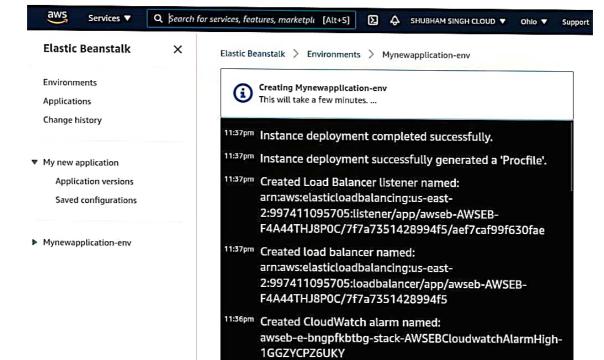




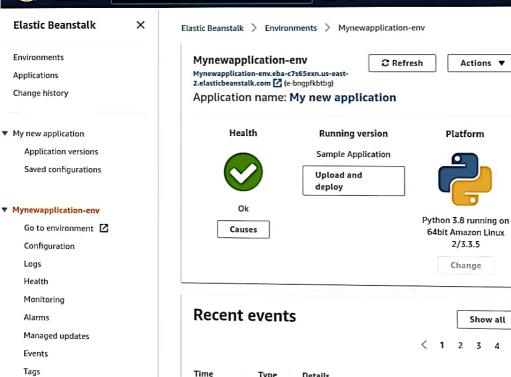
11:34pm createEnvironment is starting.

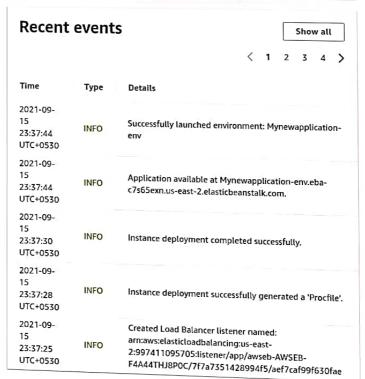
11:35pm Created target group named:
arn:aws:elasticloadbalancing:us-east2:997411095705:targetgroup/awseb-AWSEB1D0HB40BLQ7MU/dbd1afaafa4b43b9

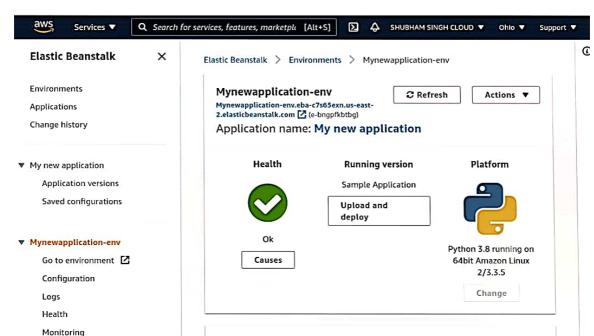
11:34pm Using elasticbeanstalk-us-east-2-997411095705 as
Amazon S3 storage bucket for environment data.









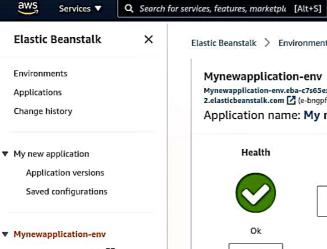


Alarms

Events Tags

Managed updates





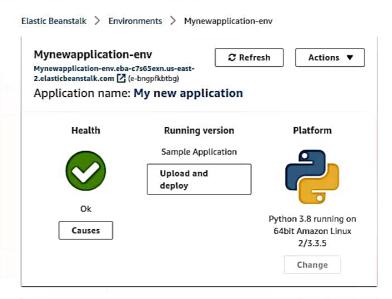
Go to environment Configuration Logs

Health Monitoring Alarms

Managed updates

Events

Tags



Ohio ▼

Support

Recent eve	ents	Show all
		(1 2 3 4)
Time	Туре	Details
2021-09-15 23:36:36 UTC+0530	INFO	Waiting for EC2 instances to launch. This may take a few minutes.
2021-09-15 23:36:36 UTC+0530	INFO	Created Auto Scaling group named: awseb-e- bngpfkbtbg-stack-AWSEBAutoScalingGroup- ESOOYD5ZE65B
2021-09-15 23:35:20 UTC+0530	INFO	Created security group named: awseb-e- bngpfkbtbg-stack-AWSEBSecurityGroup- 1SDNDFW3HULBS
2021-09-15 23:35:15 UTC+0530	INFO	Environment health has transitioned to Pending. Initialization in progress (running for 29 seconds). There are no instances.
2021-09-15 23:35:04 UTC+0530	INFO	Created security group named: sg- 0368b9f75c1214c25