

Elastic Beanstalk



Environments

Applications

Change history

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

MyApplication

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](#)

Key

Value

Remove tag

Add tag

aws

Services

Search for services, features, marketplace products, and docs

[Alt+S]

vedant

Mumbai

Support

Elastic Beanstalk

×

Environments

Applications

Change history

Platform

Platform

.NET Core on Linux

Platform branch

.NET Core running on 64bit Amazon Linux 2

Platform version

2.2.4 (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

Feedback

English (US)

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Services

Search for services, features, marketplace products, and docs

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Environments

Applications

Change history

Monitoring

Health reporting system: Enhanced

Health event log streaming: disabled

Edit

Managed Updates

Managed updates: enabled

Weekly update window: Tue:17:00 UTC

Edit

Notifications

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 and

Feedback

English (US)

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Elastic Beanstalk



Environments
Applications
Change history

▼ MyApplication
Application versions
Saved configurations

► Myapplication-env

Elastic Beanstalk > Environments > Myapplication-env



Creating Myapplication-env

This will take a few minutes.

8:34pm Using elasticbeanstalk-ap-south-1-988939718464 as Amazon S3 storage bucket for environment data.

8:34pm createEnvironment is starting.

Feedback English (US) ▼

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8:35 PM
8/2/2021

Elastic Beanstalk



Environments
Applications
Change history

- ▼ MyApplication
 - Application versions
 - Saved configurations
- ▼ Myapplication-env
 - Go to environment
 - Configuration
 - Logs
 - Health
 - Monitoring
 - Alarms

Elastic Beanstalk > Environments > Myapplication-env

Myapplication-env

Myapplication-env.eba-n5vwqm27.ap-south-1.elasticbeanstalk.com (e-tuhgbcuwke)
Application name: MyApplication

Refresh

Actions ▼

Health



Ok

Causes

Running version

Sample Application

Upload and deploy

Platform



.NET Core running on 64bit
Amazon Linux 2/2.2.4

Change

Recent events

Show all

< 1 >

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Congratulations

Your first AWS Elastic Beanstalk .NET Core on Linux application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk .NET Core on Linux Platform

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [AWS Elastic Beanstalk concepts](#)

aws

Services

Search for services, features, marketplace products, and docs

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Mumbai

Support

Elastic Beanstalk

Environments

Applications

Change history

MyApplication

Application versions

Saved configurations

Myapplication-env

Go to environment

Configuration

Logs

Health

Monitoring

Alarms

Ok

Causes

.NET Core running on 64bit Amazon Linux 2/2.2.4

Change

Recent events

Show all

Time	Type	Details
2021-08-02 20:37:02 UTC+0530	INFO	Successfully launched environment: Myapplication-env
2021-08-02 20:37:01 UTC+0530	INFO	Application available at Myapplication-env.eba-n5vwqm27.ap-south-1.elasticbeanstalk.com.
2021-08-02 20:36:47 UTC+0530	INFO	Added instance [i-0983b06abf3eb45d7] to your environment.
2021-08-02 20:36:47 UTC+0530	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 11 seconds ago and took 2 minutes.
2021-08-02 20:36:31 UTC+0530	INFO	Instance deployment completed successfully.

Feedback

English (US)


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Applications			
Change history			
▼ MyApplication	2021-08-02 20:41:46 UTC+0530	INFO	Removed instance [i-0983b06abf3eb45d7] from your environment.
Application versions	2021-08-02 20:41:46 UTC+0530	INFO	Environment health has transitioned from Ok to Pending. Terminate in progress (running for 88 seconds). There are no instances. Auto Scaling group desired capacity is set to 0.
Saved configurations	2021-08-02 20:41:41 UTC+0530	INFO	Deleted security group named: awseb-e-tuhgbcuwke-stack-AWSEBSecurityGroup-P9OS4DFN10TW
▼ Myapplication-env	2021-08-02 20:40:10 UTC+0530	INFO	Waiting for EC2 instances to terminate. This may take a few minutes.
Go to environment 	2021-08-02 20:39:53 UTC+0530	INFO	terminateEnvironment is starting.
Configuration	2021-08-02 20:37:02 UTC+0530	INFO	Successfully launched environment: Myapplication-env
Logs	2021-08-02 20:37:01 UTC+0530	INFO	Application available at Myapplication-env.eba-n5vwqm27.ap-south-1.elasticbeanstalk.com.
Health	2021-08-02 20:36:47 UTC+0530	INFO	Added instance [i-0983b06abf3eb45d7] to your environment.
Monitoring	2021-08-02 20:36:47 UTC+0530	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 11 seconds ago and took 2 minutes.
Alarms	2021-08-02 20:36:31 UTC+0530	INFO	Instance deployment completed successfully.
Managed updates			
Events			
Tags			



- Environments
- Applications
- Change history

All environments



Actions

Create a new environment

Filter results matching the display values

< 1 > ⚙

Environment name ▲	Health ▼	Application name ▼	Date created ▼	Last modified ▼	URL ▼	Running versions ▼
Myapplication-env (terminated)	-	MyApplication	2021-08-02 20:34:41 UTC+0530	2021-08-02 20:42:00 UTC+0530	Myapplication-env.eba-n5vwqm27.ap-south-1.elasticbeanstalk.com	Sample Application





Environments

Applications

Change history

All applications



Actions ▾

Create a new application

Filter results matching the display values

< 1 > ⚙

	Application name ▲	Environments ▾	Date created ▾	Last modified ▾	ARN ▾
<input type="radio"/>	MyApplication	Myapplication-env	2021-08-02 20:34:15 UTC+0530	2021-08-02 20:34:15 UTC+0530	arn:aws:elasticbeanstalk:ap-south-1:988939718464:application/MyApplication