

Configure environment [Info](#)

Environment tier [Info](#)

Amazon Elastic Beanstalk has two types of environment tiers to support different types of web applications.

☒ 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](#) 

Application information [Info](#)

Application name

Maximum length of 100 characters.

Application code [Info](#)

☐ Sample application

☐ Existing version

Application versions that you have uploaded.

☒ Upload your code

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

Version label

Unique name for this version of your application code.

Source code origin. Maximum size 500 MB

☒ Local file

Upload application

 Choose file

 File name: **eureka-server-0.0.1-SNAPSHOT.jar**

File must be less than 500MB max file size

☐ Public S3 URL

Service role

- ☒ Create and use new service role
- ☐ Use an existing service role

Service role name

Enter the name for an IAM role that Elastic Beanstalk will create to assume as a service role. Beanstalk will attach the required policies to it.

aws-elasticbeanstalk-service-role

[View permission details](#)

EC2 key pair

Select an EC2 key pair to securely log in to your EC2 instances. [Learn more](#)

Choose a key pair



EC2 instance profile

Choose an IAM instance profile with managed policies that allow your EC2 instances to perform required operations.

aws-elasticbeanstalk-ec2-role



[View permission details](#)

Environment properties

The following properties are passed in the application as environment properties. [Learn more](#)

Name

Value

GRADLE_HOME

/usr/local/gradle

[Remove](#)

M2

/usr/local/apache-maven/bin

[Remove](#)

M2_HOME

/usr/local/apache-maven

[Remove](#)

PORT

5000

[Remove](#)

[Add environment property](#)

Environment update successfully completed.

Elastic Beanstalk > Environments > SpringEurekaService-env

SpringEurekaService-env Info

[Refresh](#) [Actions](#) [Upload and deploy](#)

Environment overview

Health Ok	Environment ID e-hva43e8ipz
Domain SpringEurekaService-env.eba-zz8aekgc.us-east-1.elasticbeanstalk.com	Application name springEurekaService

Platform

[Change version](#)

CloudShell Feedback

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spring Eureka

HOME LAST 1000 SINCE STARTUP

System Status

Environment	test	Current time	2023-12-14T06:12:47 +0000
Data center	default	Uptime	00:06
		Lease expiration enabled	false
		Renews threshold	1
		Renews (last min)	0

EMERGENCY! EUREKA MAY BE INCORRECTLY CLAIMING INSTANCES ARE UP WHEN THEY'RE NOT. RENEWALS ARE LESSER THAN THRESHOLD AND HENCE THE INSTANCES ARE NOT BEING EXPIRED JUST TO BE SAFE.

DS Replicas

localhost

Instances currently registered with Eureka