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Elastic Beanstalk



Environments

Applications

Change history

Compute

Amazon Elastic Beanstalk

End-to-end web application management.

Amazon Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

Get started

Easily deploy your web application in minutes.

Create Application

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.

How it works

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

Feedback

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Ohio ▼

Support ▼

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Environments

Applications

Change history

Platform

Platform

Java



Platform branch

Corretto 11 running on 64bit Amazon Linux 2



Platform version

3.2.5 (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

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Elastic Beanstalk



Environments

Applications

Change history

▼ AK-notes

Application versions

Saved configurations

► Aknotes-env

Elastic Beanstalk > Environments > Aknotes-env



Creating Aknotes-env

This will take a few minutes. ...

8:43pm Using elasticbeanstalk-us-east-2-962163351870 as Amazon S3 storage bucket for environment data.

8:43pm createEnvironment is starting.



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Support ▼

Elastic Beanstalk



Environments

Applications

Change history

▼ AK-notes

Application versions

Saved configurations

► Aknotes-env

Elastic Beanstalk > Environments > Aknotes-env



Creating Aknotes-env

This will take a few minutes.

8:44pm Created security group named:
awseb-e-ruhquepn2q-stack-AWSEBSecurityGroup-1C4KPEG87TXXZ

8:44pm Environment health has transitioned to Pending. Initialization in progress (running for 5 seconds). There are no instances.

8:43pm Created security group named:
sg-03d60cda75e0fa432

8:43pm Created target group named:
arn:aws:elasticloadbalancing:us-east-2:962163351870:targetgroup/awseb-AWSEB-SKDU016GQJS1/06f008a750209ae2

8:43pm Using elasticbeanstalk-us-east-2-962163351870 as Amazon S3 storage bucket for environment data.

8:43pm createEnvironment is starting.



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Support ▼

Elastic Beanstalk



Environments

Applications

Change history

▼ AK-notes

Application versions

Saved configurations

▼ Aknotes-env

Go to environment

Configuration

Logs

Health

Monitoring

Alarms

Elastic Beanstalk > Environments > Aknotes-env

Aknotes-env

[Aknotes-env.eba-pskhirpu.us-east-2.elasticbeanstalk.com](#) (e-ruhquepn2q)

Application name: **AK-notes**

Refresh

Actions ▼

Health



Ok

Causes

Running version

Sample Application

Upload and deploy

Platform



Corretto 11 running on 64bit
Amazon Linux 2/3.2.5

Change

Recent events

Show all

< 1 >

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Congratulations

Your first AWS Elastic Beanstalk Corretto application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk Corretto Platform

What's Next?

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