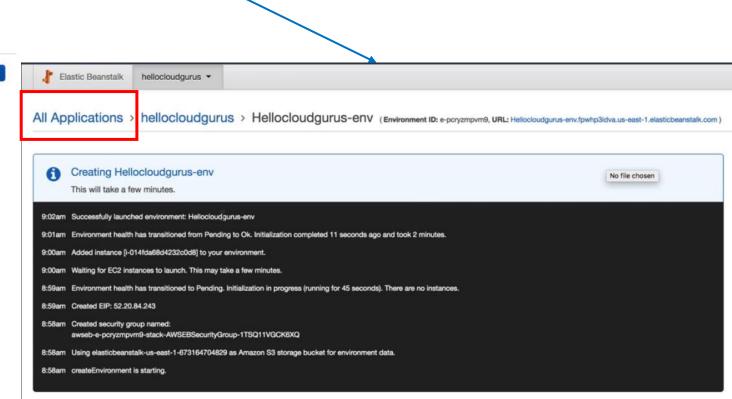# Elastic Beanstalk

Create a web app

Create a new application and environment with a sample application or your own code. By creating an environment, you allow AWS Elastic Beanstalk to manage AWS resources and permissions on your behalf. Learn more

Application information

Application name hellocloudgurus

Up to 100 Unicode characters, not including forward slash (/).

Base configuration

Platform PHP

Choose **Configure more options** for more platform configuration options.

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.

⬆ Upload hellocloudgurus-source ✎

Cancel **Configure more options** **Create application**

No file chosen

Services → Compute → Elastic Beanstalk

Elastic Beanstalk hellocloudgurus ▾

All Applications › hellocloudgurus › Hellocloudgurus-env (**Environment ID:** e-pcryzmpvm9, **URL:** Hellocloudgurus-env.fpwhp3idva.us-east-1.elasticbeanstalk.com)

ℹ **Creating Hellocloudgurus-env**
This will take a few minutes.

No file chosen

9:02am Successfully launched environment: Hellocloudgurus-env

9:01am Environment health has transitioned from Pending to Ok. Initialization completed 11 seconds ago and took 2 minutes.

9:00am Added instance [i-014fda68d4232c0d8] to your environment.

9:00am Waiting for EC2 instances to launch. This may take a few minutes.

8:59am Environment health has transitioned to Pending. Initialization in progress (running for 45 seconds). There are no instances.

8:59am Created EIP: 52.20.84.243

8:58am Created security group named:
        awseb-e-pcryzmpvm9-stack-AWSEBSecurityGroup-1TSQ11VGCK6XQ

8:58am Using elasticbeanstalk-us-east-1-673164704829 as Amazon S3 storage bucket for environment data.

8:58am createEnvironment is starting.

All Applications

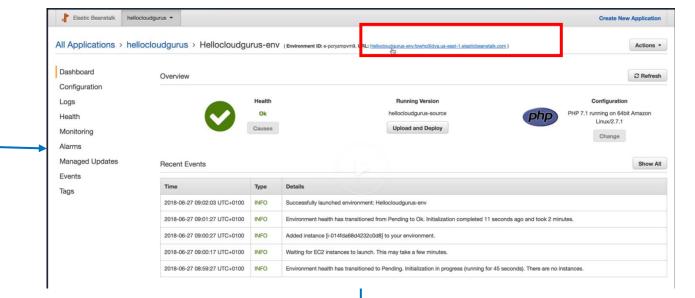## hellocloudgurus

Hellocloudgurus-env

Environment tier: Web Server

Platform: PHP 7.1 running on 64bit Amazon Linux/2.7.1

Running versions: hellocloudgurus-source

Last modified: 2018-06-27 09:00:49 UTC+0100

URL: Hellocloudgurus-env.fpwhp3idva.us-east-1.elasticbeanst...

Elastic Beanstalk   hellocloudgurus ▾

Create New Application

All Applications › hellocloudgurus › Hellocloudgurus-env (Environment ID: e-pcryzmpvm9, URL: Hellocloudgurus-env.fpwhp3idva.us-east-1.elasticbeanstalk.com)

Actions ▾

- Dashboard
- Configuration
- Logs
- Health
- Monitoring
- Alarms
- Managed Updates
- Events
- Tags

Overview

↻ Refresh

Health
Ok
Causes

Running Version
hellocloudgurus-source
Upload and Deploy

Configuration
PHP 7.1 running on 64bit Amazon Linux/2.7.1
Change

Recent Events

Show All

Time	Type	Details
2018-06-27 09:02:03 UTC+0100	INFO	Successfully launched environment: Hellocloudgurus-env
2018-06-27 09:01:27 UTC+0100	INFO	Environment health has transitioned from Pending to Ok. Initialization completed 11 seconds ago and took 2 minutes.
2018-06-27 09:00:27 UTC+0100	INFO	Added instance [i-014fda68d4232c0d8] to your environment.
2018-06-27 09:00:17 UTC+0100	INFO	Waiting for EC2 instances to launch. This may take a few minutes.
2018-06-27 08:59:27 UTC+0100	INFO	Environment health has transitioned to Pending. Initialization in progress (running for 45 seconds). There are no instances.

Hello Cloud Gurus! This is version 1.0

AWS DeepLens now in General Availability

https://www.youtube.com/playlist?list=PLfl_CQcV7llmeyclko-5K7OAxLsiJX8SVhL

All Applications > hellocloudgurus > Hellocloudgurus-env (Environment ID: e-pcryzmpvm9, URL: Hellocloudgurus-env.fpwhp3idva.us-east-1.elasticbeanstalk.com)

Actions ▾

Dashboard

Configuration

Logs

Health

Monitoring

Alarms

Managed Updates

Events

Tags

Configuration overview

Cancel   **Apply configuration**

Software

Rotate logs: disabled (default)

Log streaming: disabled (default)

Environment properties: 0

Modify

Instances

EC2 instance type: t1.micro

EC2 image ID: ami-194c1966

Monitoring interval: 5 minute

Root volume type: container default

Root volume size (GB): container default

Root volume IOPS: container default

Security groups: sg-af4328e4

Modify

Capacity

Environment type: single instance

Modify

Load balancer

This configuration does not contain a load balancer.

Rolling updates and deployments

Deployment policy: All at once

Rolling updates: disabled

Health check: enabled

Modify

Security

Service role: aws-elasticbeanstalk-service-role

Virtual machine key pair: --

Virtual machine instance profile: aws-elasticbeanstalk-ec2-role

Modify

Monitoring

Health reporting system: Enhanced

Health event log streaming: disabled

Managed updates

Managed updates: disabled

Notifications

Email address: --