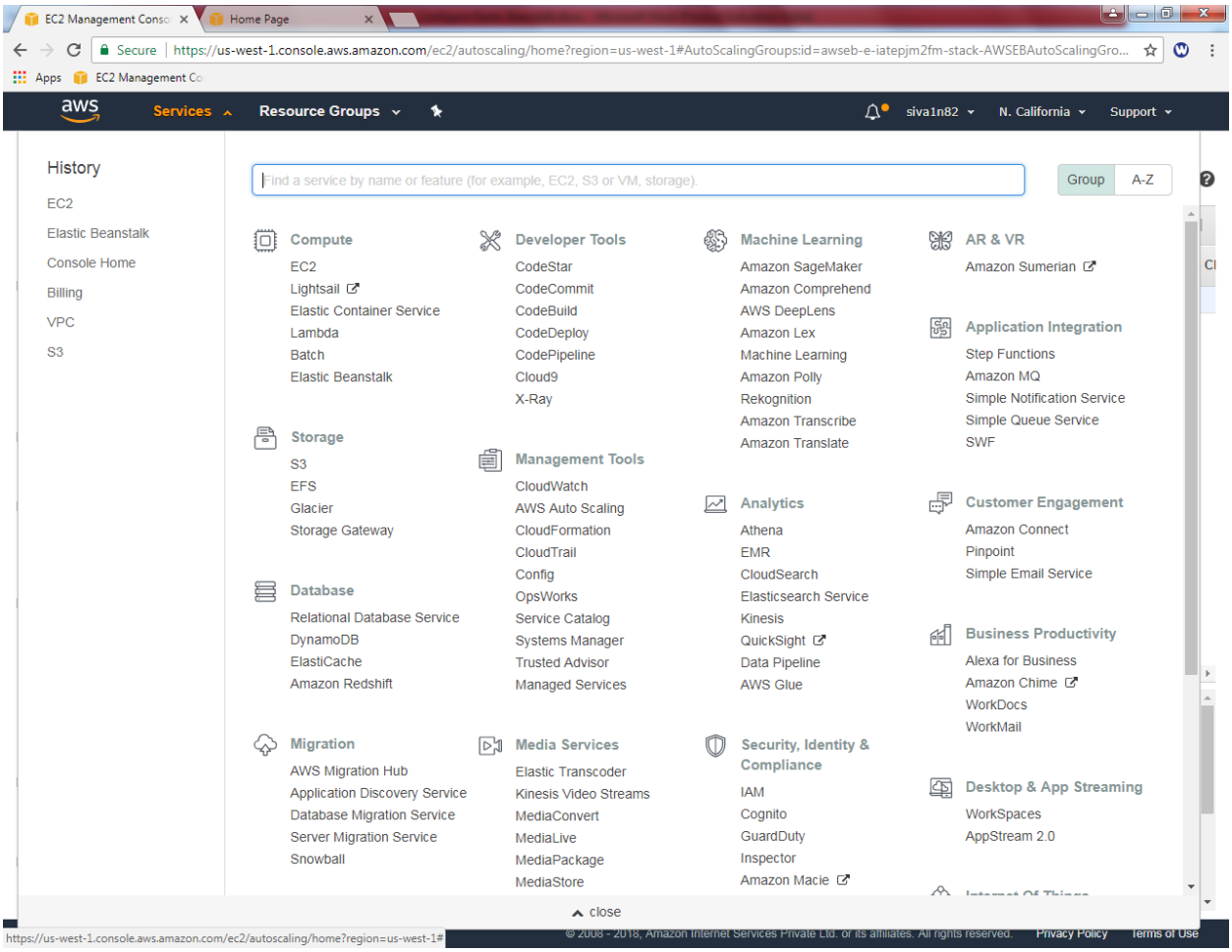
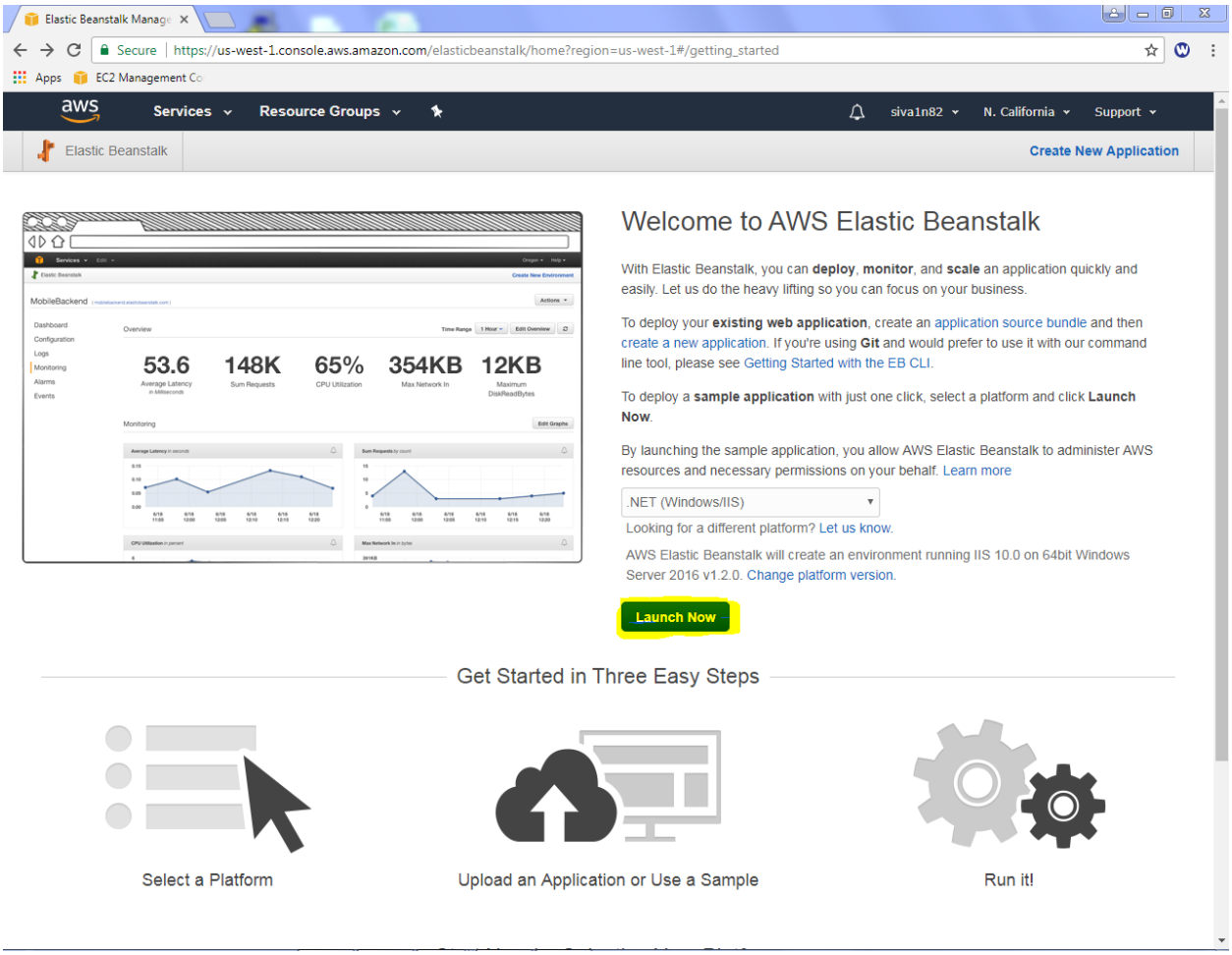
Lab5

Configure Elastic Beanstalk

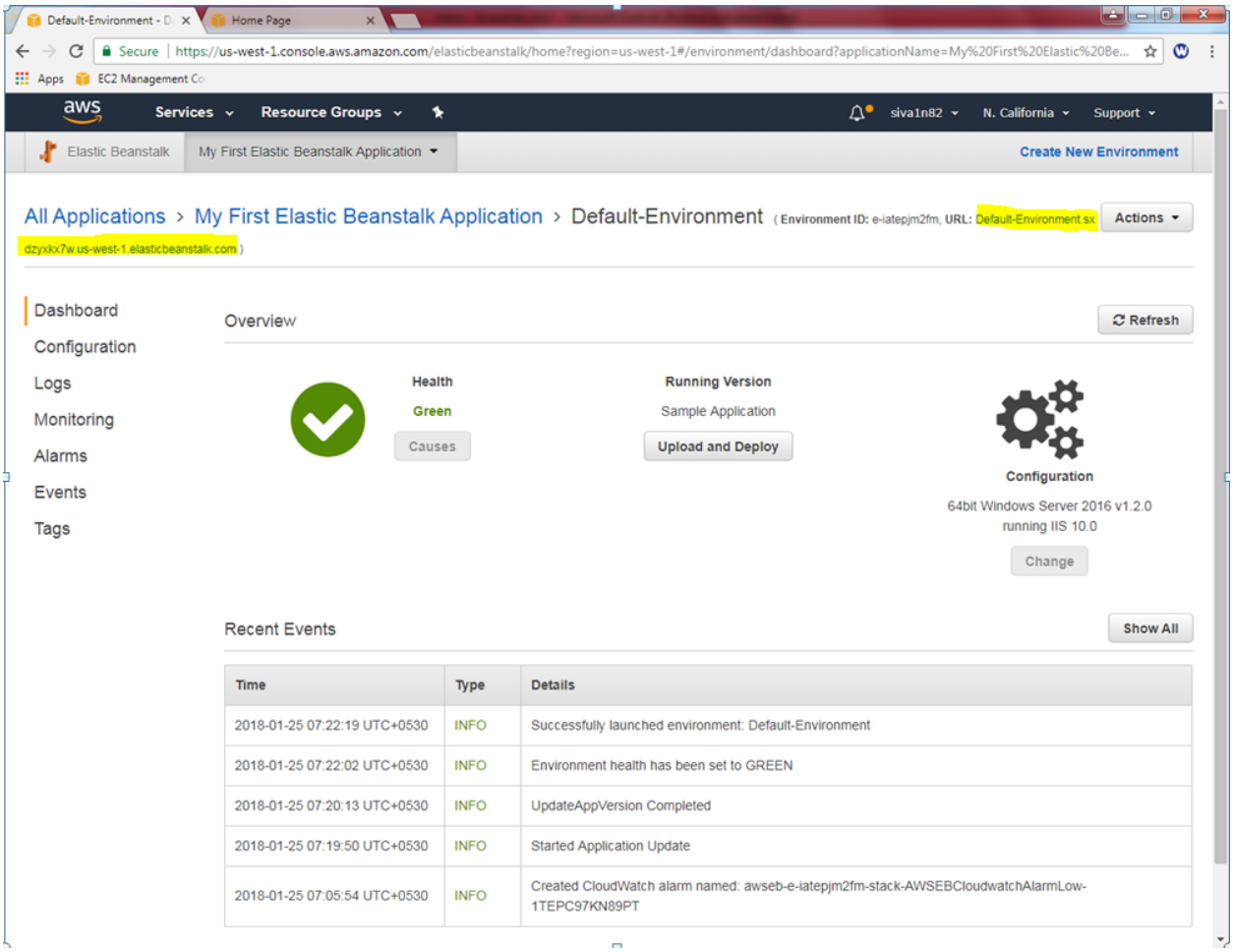
Logged into AWS Account, click "Elastic Beanstalk".



Select .NET (Windows/IIS) and Click ”Launch now”

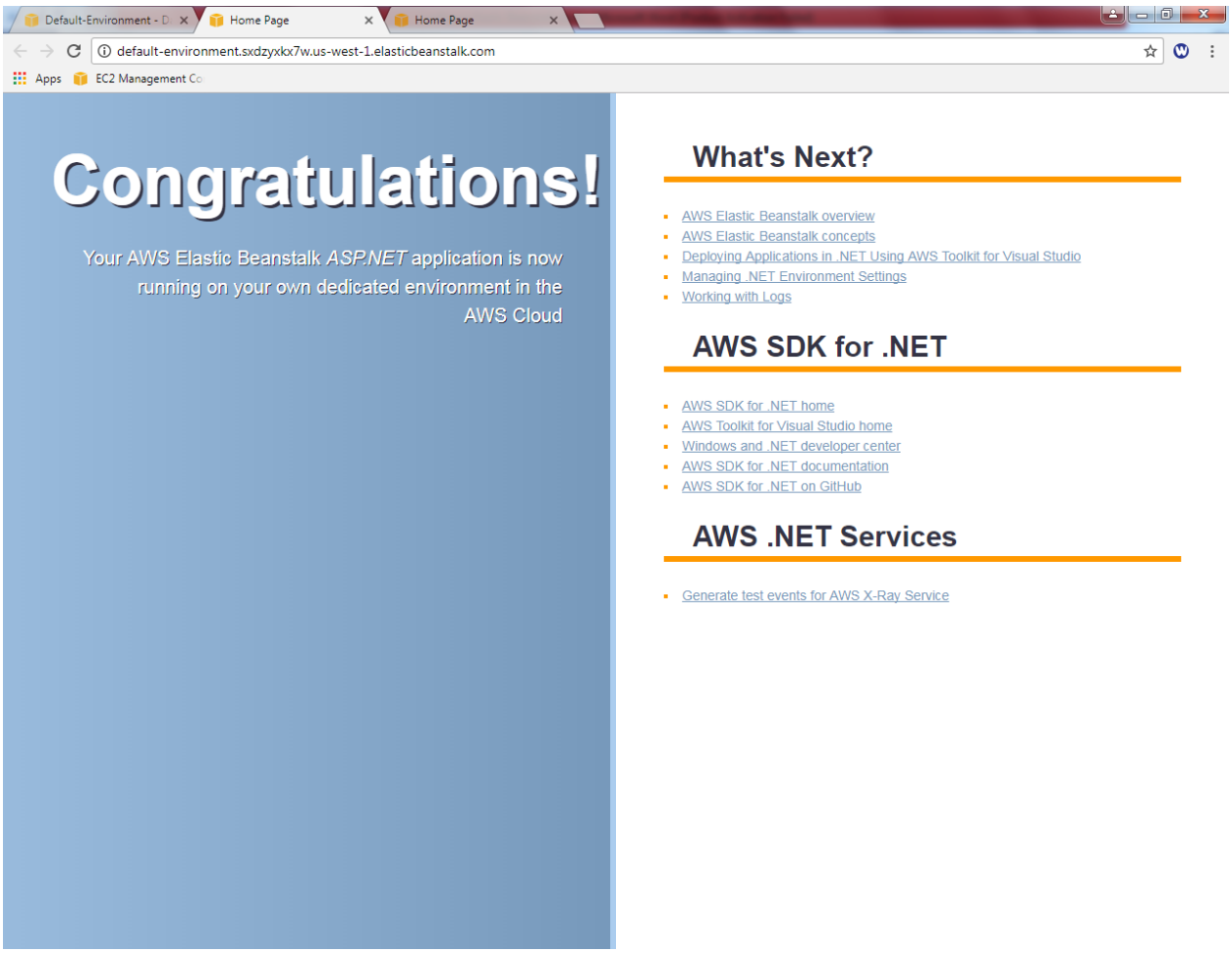


Wait for 10 minutes to deploy, after that you can able to see the health status in Greeen.



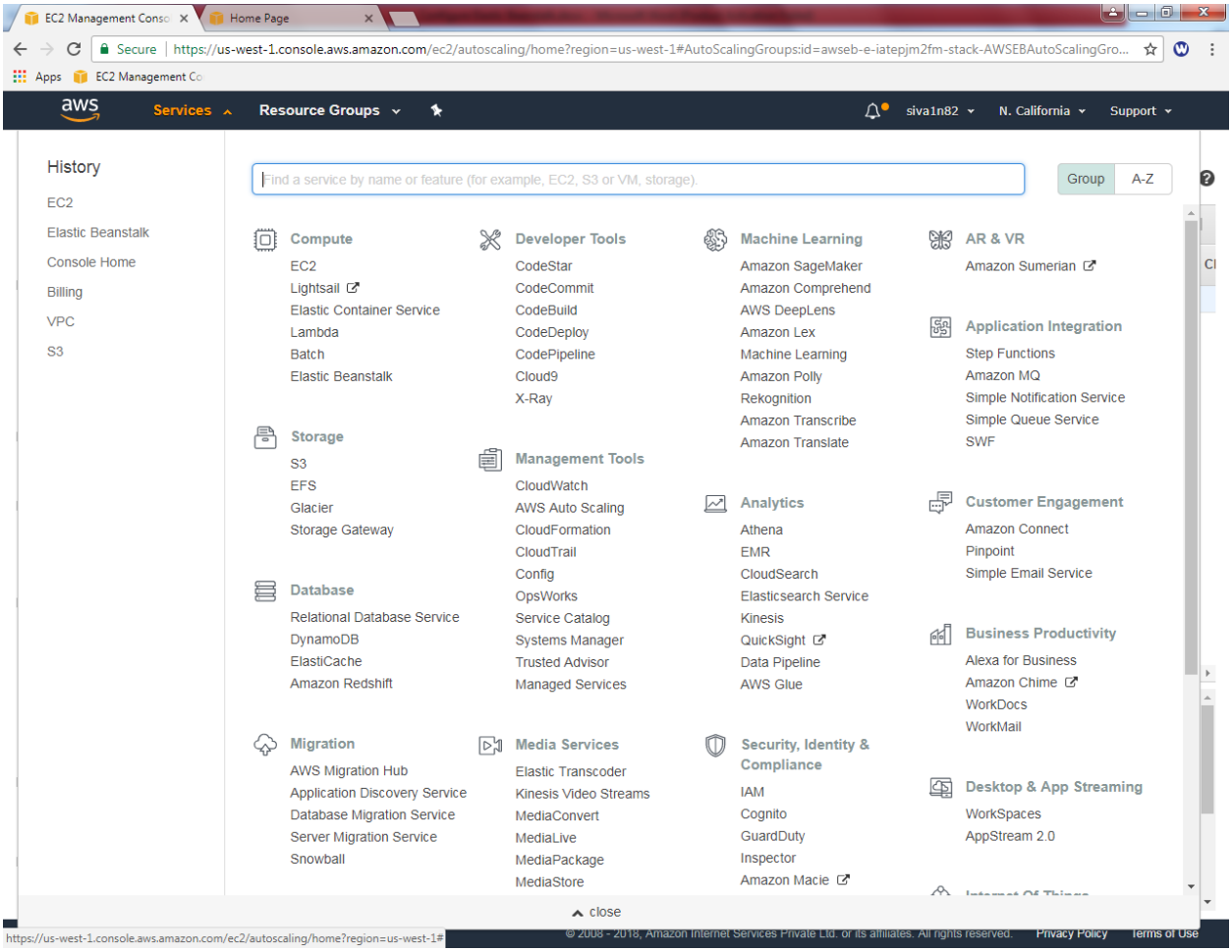
Click above URL to launch the Elastic Beanstalk webserver.

Now we have successfully connected the webserver.



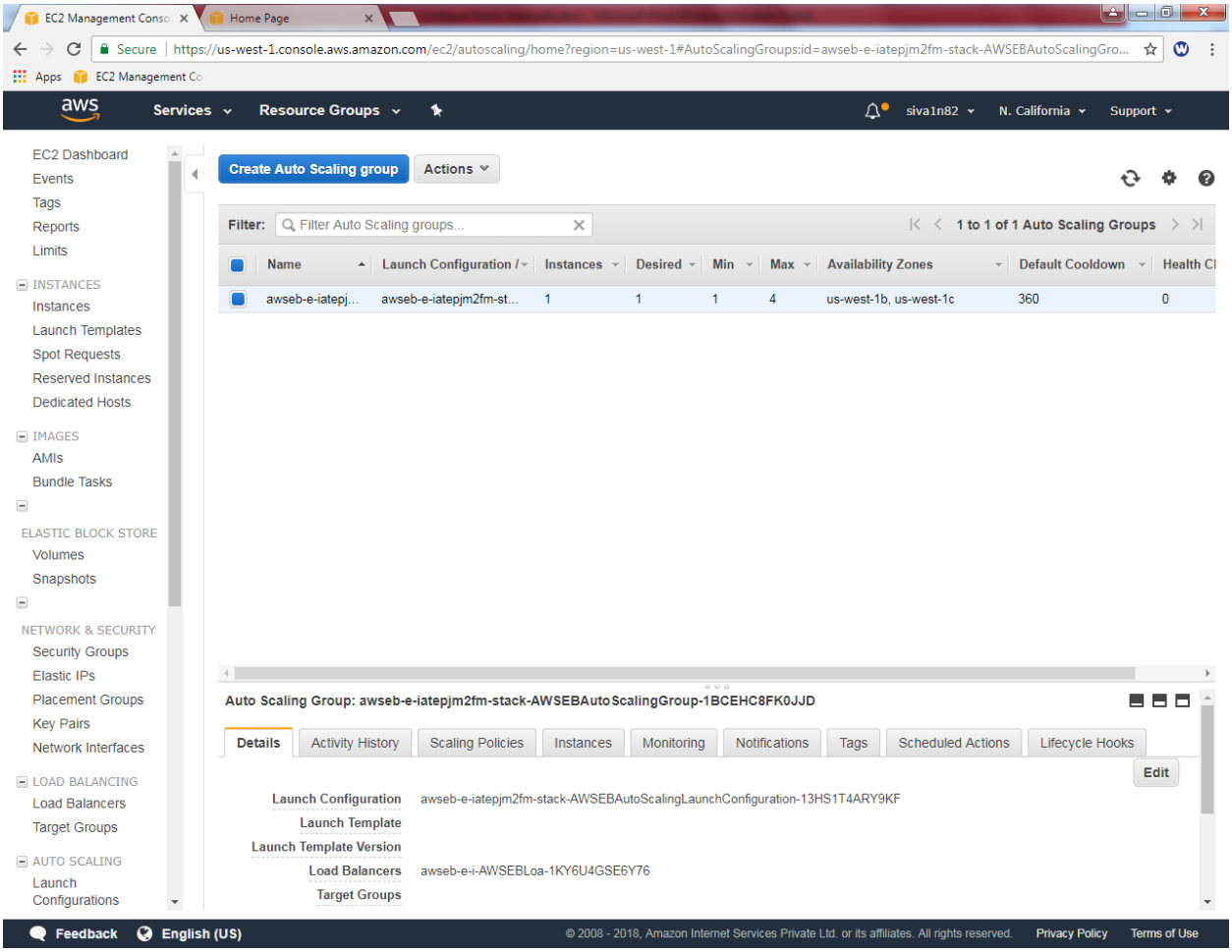
Now you need to remove the configurations part in aws console.

Click “Ec2”service.

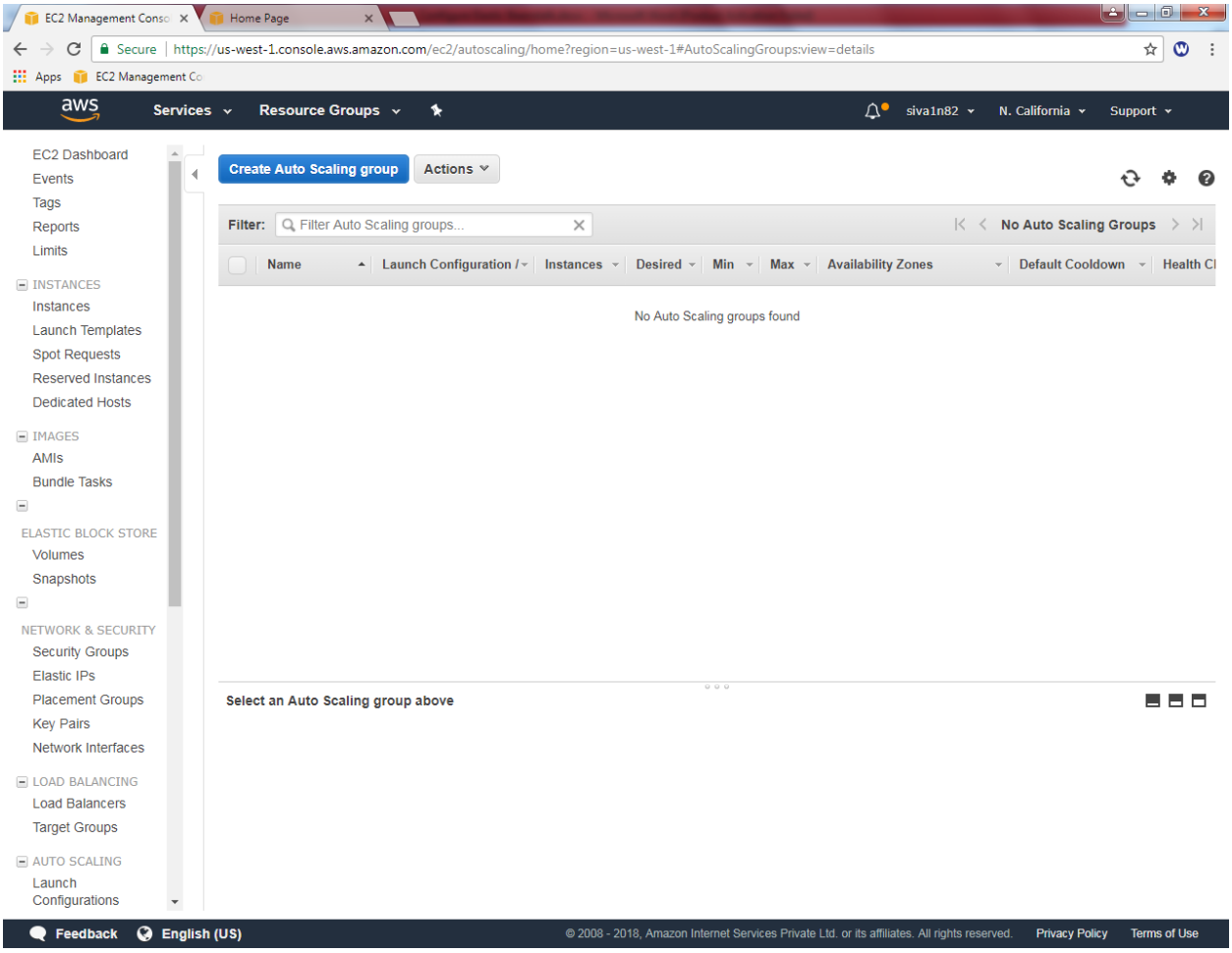


In EC2, service click “Auto Scaling Groups” , then click the created group.

Right click “Auto scaling groups”, click delete to delete auto scaling group.



Now auto scaling group has been deleted.


EC2 Management Conso
Home Page
Secure | https://us-west-1.console.aws.amazon.com/ec2/autoscaling/home?region=us-west-1#AutoScalingGroups:view=details
Apps
EC2 Management Co
aws
Services
Resource Groups
sivaln82
N. California
Support
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Launch Templates
Spot Requests
Reserved Instances
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
NETWORK & SECURITY
Security Groups
Elastic IPs
Placement Groups
Key Pairs
Network Interfaces
LOAD BALANCING
Load Balancers
Target Groups
AUTO SCALING
Launch Configurations
Create Auto Scaling group
Actions
Filter:
Filter Auto Scaling groups...
No Auto Scaling Groups
Name
Launch Configuration /
Instances
Desired
Min
Max
Availability Zones
Default Cooldown
Health Cl
No Auto Scaling groups found
Select an Auto Scaling group above
Feedback
English (US)
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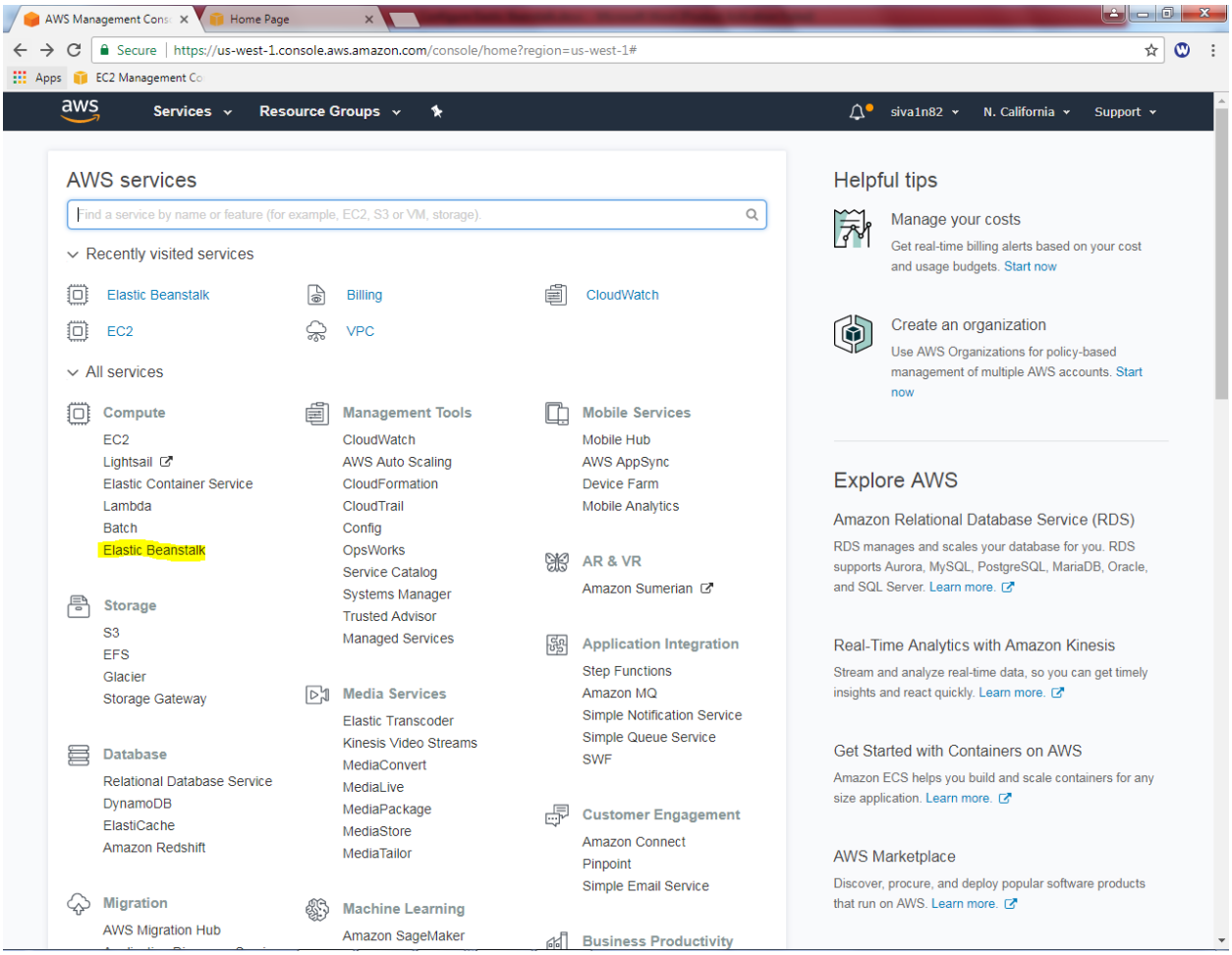
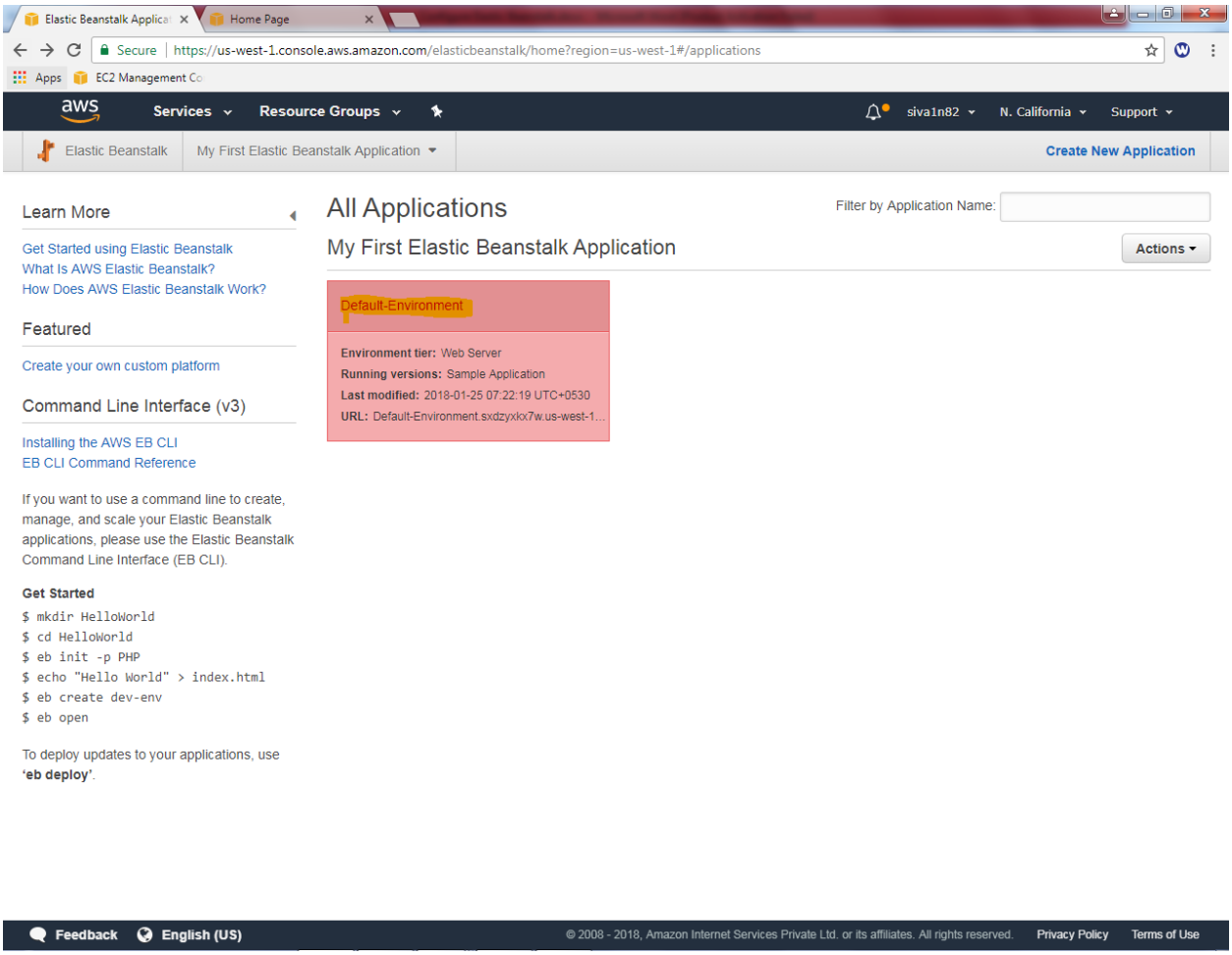
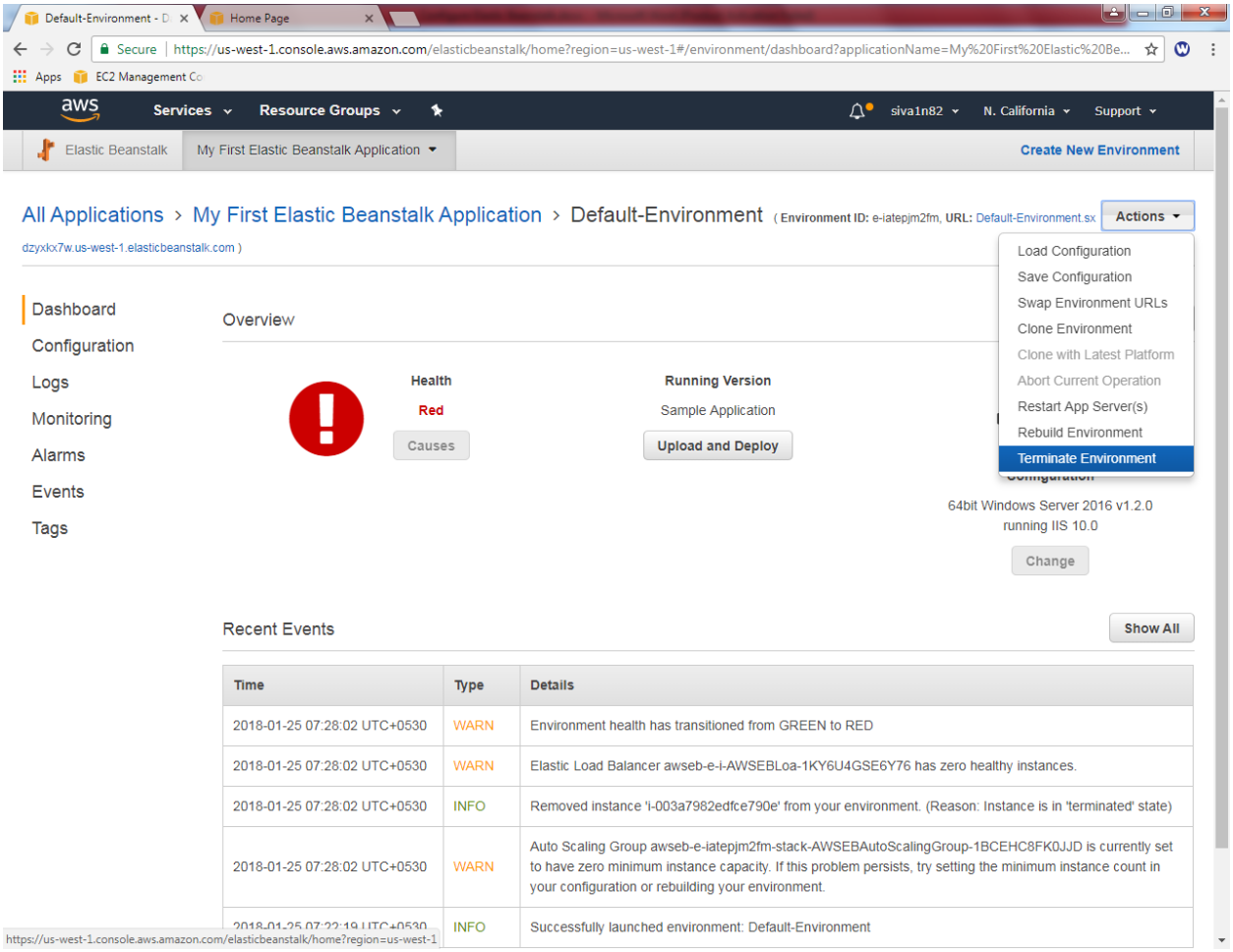


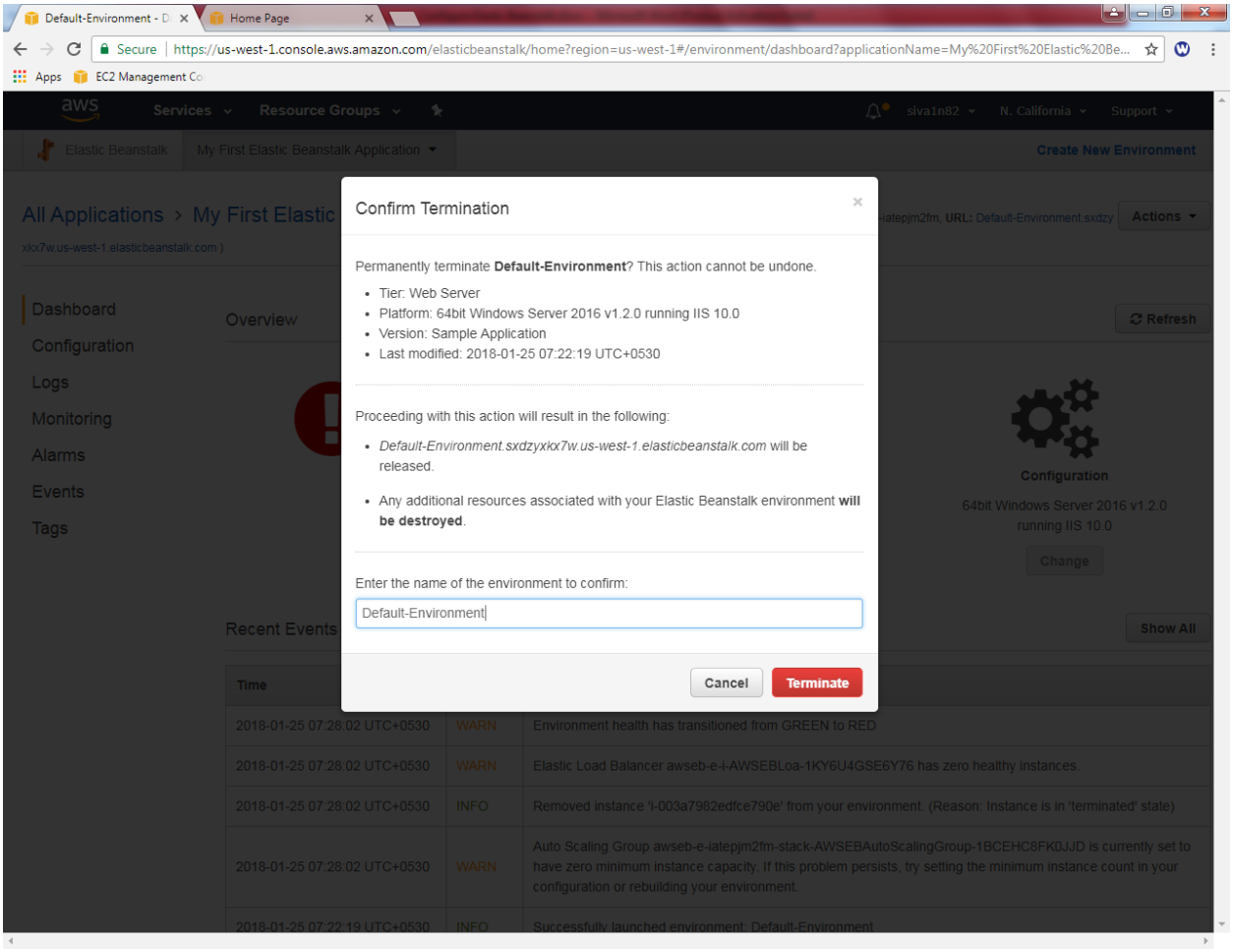
Click “Default environment”.



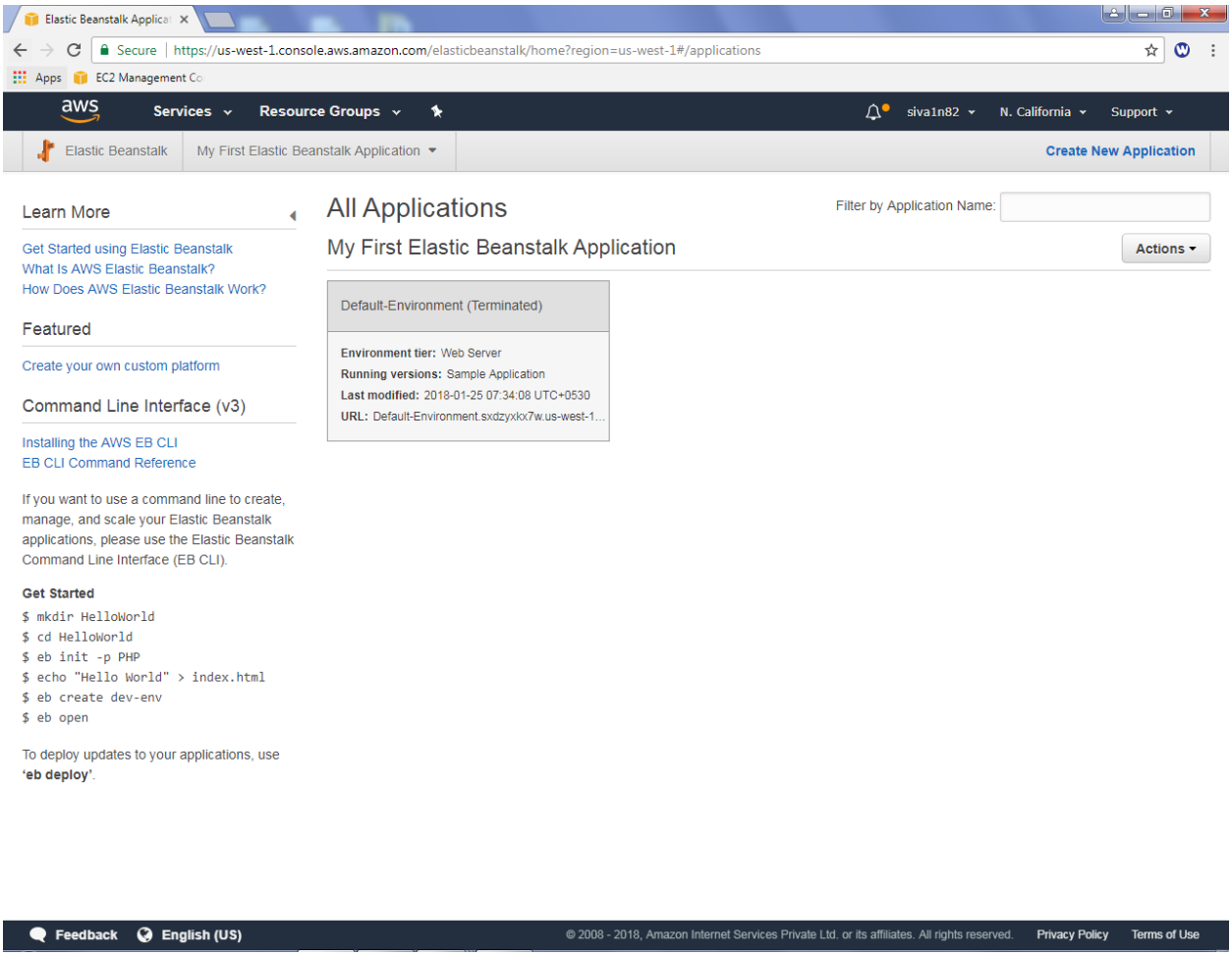
Click “Terminate Environment”.



Type the Environment name i.e. “Default-Environment” then click “Terminate”.



Now Elastic Beanstalk “Default environment“ has been successfully terminated.


Elastic Beanstalk Applica
Secure | https://us-west-1.console.aws.amazon.com/elasticbeanstalk/home?region=us-west-1#/applications
Apps
EC2 Management Co
aws
Services
Resource Groups
siva1n82
N. California
Support
Elastic Beanstalk
My First Elastic Beanstalk Application
Create New Application
Learn More
Get Started using Elastic Beanstalk
What Is AWS Elastic Beanstalk?
How Does AWS Elastic Beanstalk Work?
Featured
Create your own custom platform
Command Line Interface (v3)
Installing the AWS EB CLI
EB CLI Command Reference
If you want to use a command line to create, manage, and scale your Elastic Beanstalk applications, please use the Elastic Beanstalk Command Line Interface (EB CLI).
Get Started
$ mkdir HelloWorld
$ cd HelloWorld
$ eb init -p PHP
$ echo "Hello World" > index.html
$ eb create dev-env
$ eb open
To deploy updates to your applications, use 'eb deploy'.
All Applications
Filter by Application Name:
My First Elastic Beanstalk Application
Actions
Default-Environment (Terminated)
Environment tier: Web Server
Running versions: Sample Application
Last modified: 2018-01-25 07:34:08 UTC+0530
URL: Default-Environment.sxdzyxkx7w.us-west-1...
Feedback
English (US)
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