



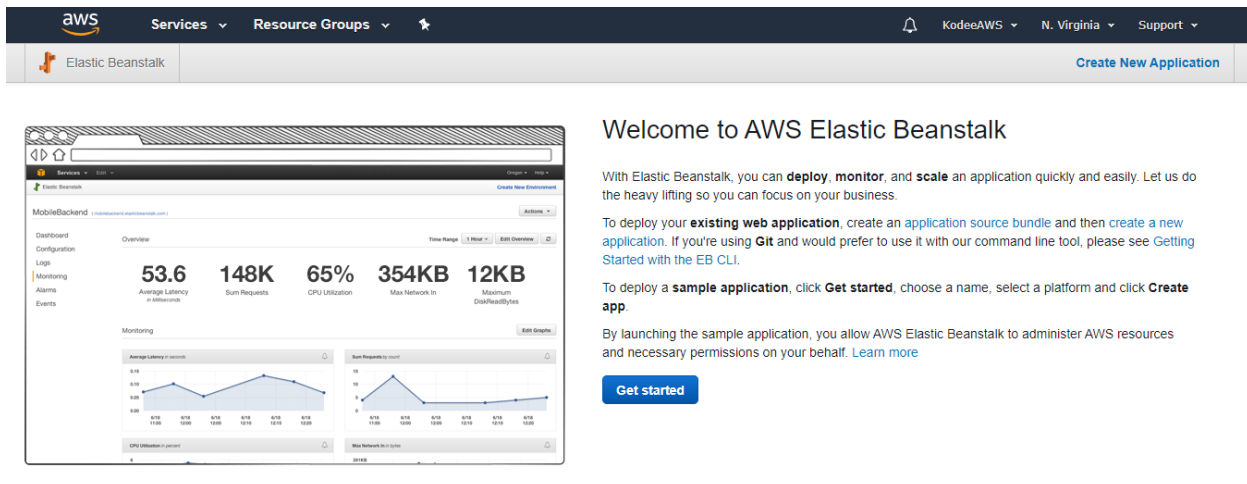
Hands-on Creating an app using Beanstalk

UNIX/Linux Training

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Creating an app using Beanstalk

Step 1: First click on **Get started** in the Elastic Beanstalk console



Welcome to AWS Elastic Beanstalk

With Elastic Beanstalk, you can **deploy**, **monitor**, and **scale** an application quickly and easily. Let us do the heavy lifting so you can focus on your business.

To deploy your **existing web application**, create an [application source bundle](#) and then [create a new application](#). If you're using [Git](#) and would prefer to use it with our command line tool, please see [Getting Started with the EB CLI](#).

To deploy a **sample application**, click **Get started**, choose a name, select a platform and click **Create app**.

By launching the sample application, you allow AWS Elastic Beanstalk to administer AWS resources and necessary permissions on your behalf. [Learn more](#)

Get started

Step 2: Then give your application a name, choose the platform and go ahead click on **Create application**

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

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

Application tags

Base configuration

Platform

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.

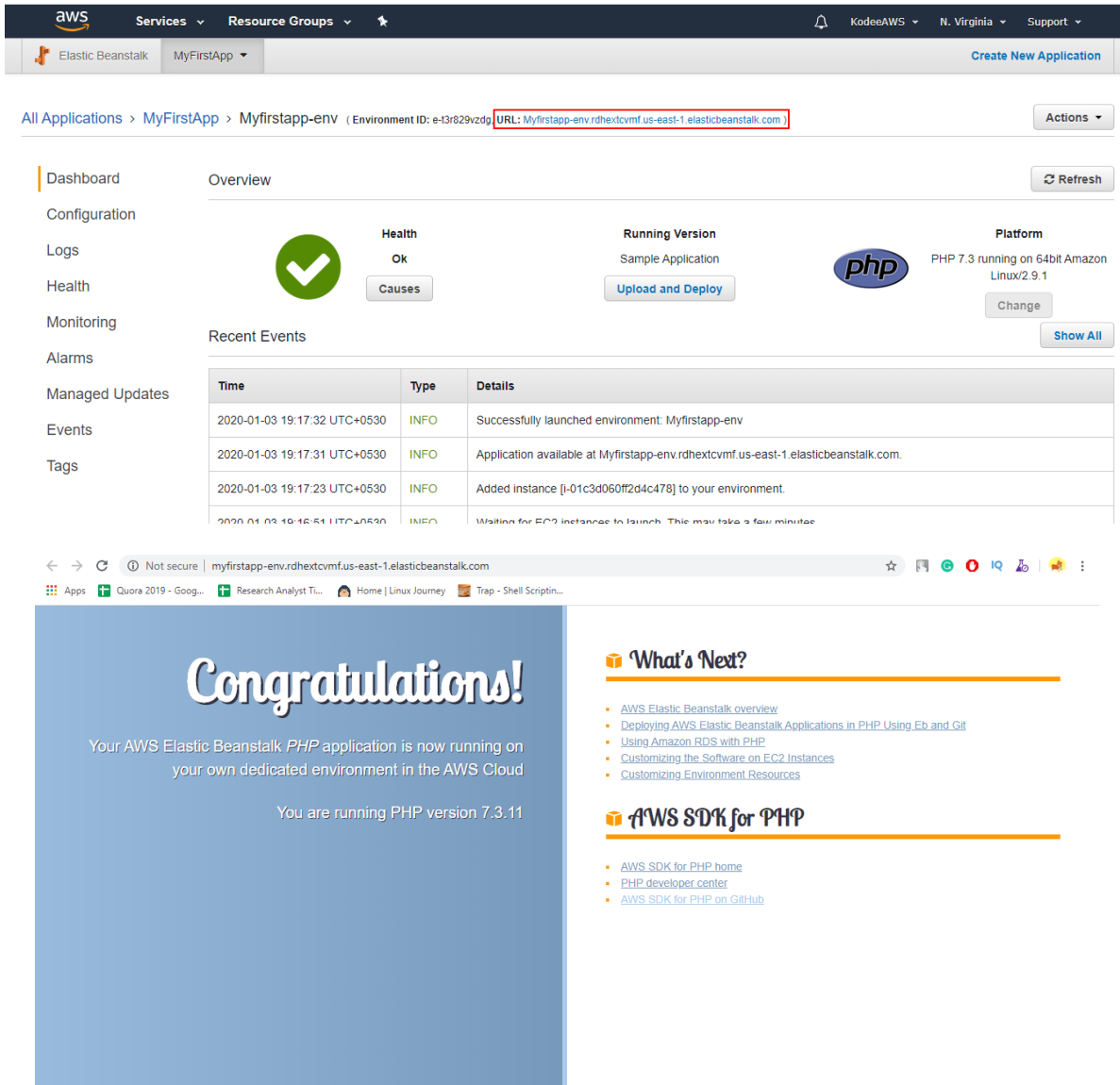
ZIP or WAR

[Cancel](#)

[Configure more options](#)

[Create application](#)

Step 3: Once the creation process is done, click on the URL to view the hosted sample website



The screenshot shows the AWS Elastic Beanstalk console for an application named 'MyFirstApp'. The environment 'Myfirstapp-env' is in a 'Healthy' state. The URL 'myfirstapp-env.rhextcmf.us-east-1.elasticbeanstalk.com' is highlighted. Below the console, the hosted website is shown, displaying a 'Congratulations!' message and a list of 'What's Next?' links.

Console Overview:

- Health:** Ok
- Running Version:** Sample Application
- Platform:** PHP 7.3 running on 64bit Amazon Linux/2.9.1

Recent Events:

Time	Type	Details
2020-01-03 19:17:32 UTC+0530	INFO	Successfully launched environment: Myfirstapp-env
2020-01-03 19:17:31 UTC+0530	INFO	Application available at Myfirstapp-env.rhextcmf.us-east-1.elasticbeanstalk.com.
2020-01-03 19:17:23 UTC+0530	INFO	Added instance [i-01c3d060ff2d4c478] to your environment.
2020-01-03 19:16:54 UTC+0530	INFO	Waiting for EC2 instances to launch. This may take a few minutes.

Hosted Website Content:

Congratulations!

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

You are running PHP version 7.3.11

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [Deploying AWS Elastic Beanstalk Applications in PHP Using Eb and Git](#)
- [Using Amazon RDS with PHP](#)
- [Customizing the Software on EC2 Instances](#)
- [Customizing Environment Resources](#)

AWS SDK for PHP

- [AWS SDK for PHP home](#)
- [PHP developer center](#)
- [AWS SDK for PHP on GitHub](#)