



LOGICLABS TECHNOLOGIES

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Amazon Web Services

Elastic Beanstalk

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Elastic Beanstalk

- AWS Elastic Beanstalk helps to quickly deploy and manage applications in the AWS Cloud without having to worry about the infrastructure that runs those applications.
- Developers write the code, they upload the code into Elastic Beanstalk. Infrastructure will be created automatically for testing the application.
- Elastic Beanstalk provides developers and systems administrators an easy, fast way to deploy and manage the applications without having to worry about AWS infrastructure.

Elastic Beanstalk

- Go to Elastic Beanstalk
- Click on create application
- Enter application name
- Select the platform
- Select the python
- Select Application Code as Sample Application

Elastic Beanstalk

- Click on create application
- Click on URL
- Delete the Beanstalk

Actions



Terminate Environment

- Enter the name

What is the difference between Elastic Beanstalk and Cloud Formation?

- [Click Here](#)

- Not able to Delete S3 Bucket

[Click Here](#)



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