Elastic Beanstalk / lambda

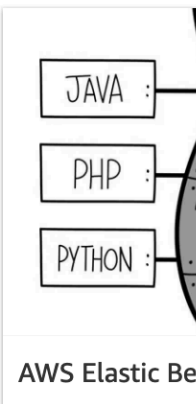2019年2月25日 星期一　　　下午11:01

AWS Elastic Beanstalk

Easy to begin, Impossible to outgrow

Get started with AWS Elastic Beanstalk

AWS 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.

You can simply upload your code and Elastic Beanstalk automatically handles the deployment, from capacity provisioning, load balancing, auto-scaling to application health monitoring. At the same time, you retain full control over the AWS resources powering your application and can access the underlying resources at any time.
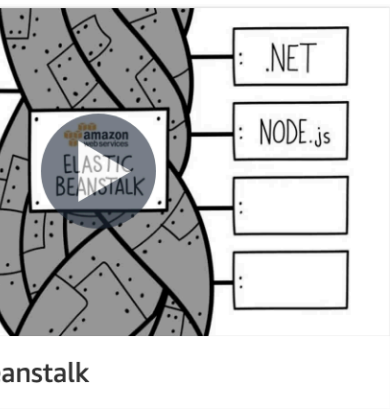
There is no additional charge for Elastic Beanstalk - you pay only for the AWS resources needed to store and run your applications.

JAVA :
PHP :
PYTHON :

AWS Elastic Be

AWS Lambda

Run code without thinking about servers. Pay only for the compute time you consume.

Get started with AWS Lambda

.NET

NODE..js

:

:

anstalk

AWS Lambda lets you run code without provisioning or managing servers. You pay only for the compute time you consume - there is no charge when your code is not running.

With Lambda, you can run code for virtually any type of application or backend service - all with zero administration. Just upload your code and Lambda takes care of everything required to run and scale your code with high availability. You can set up your code to automatically trigger from other AWS services or call it directly from any web or mobile app.

What is AWS Lambda

a?