



BATCH :

149

LESSON :

AWS

DATE :

01.09.2022

SUBJECT :

AWS Elastic  
Beanstalk



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 **AWS Elastic BeanStalk**



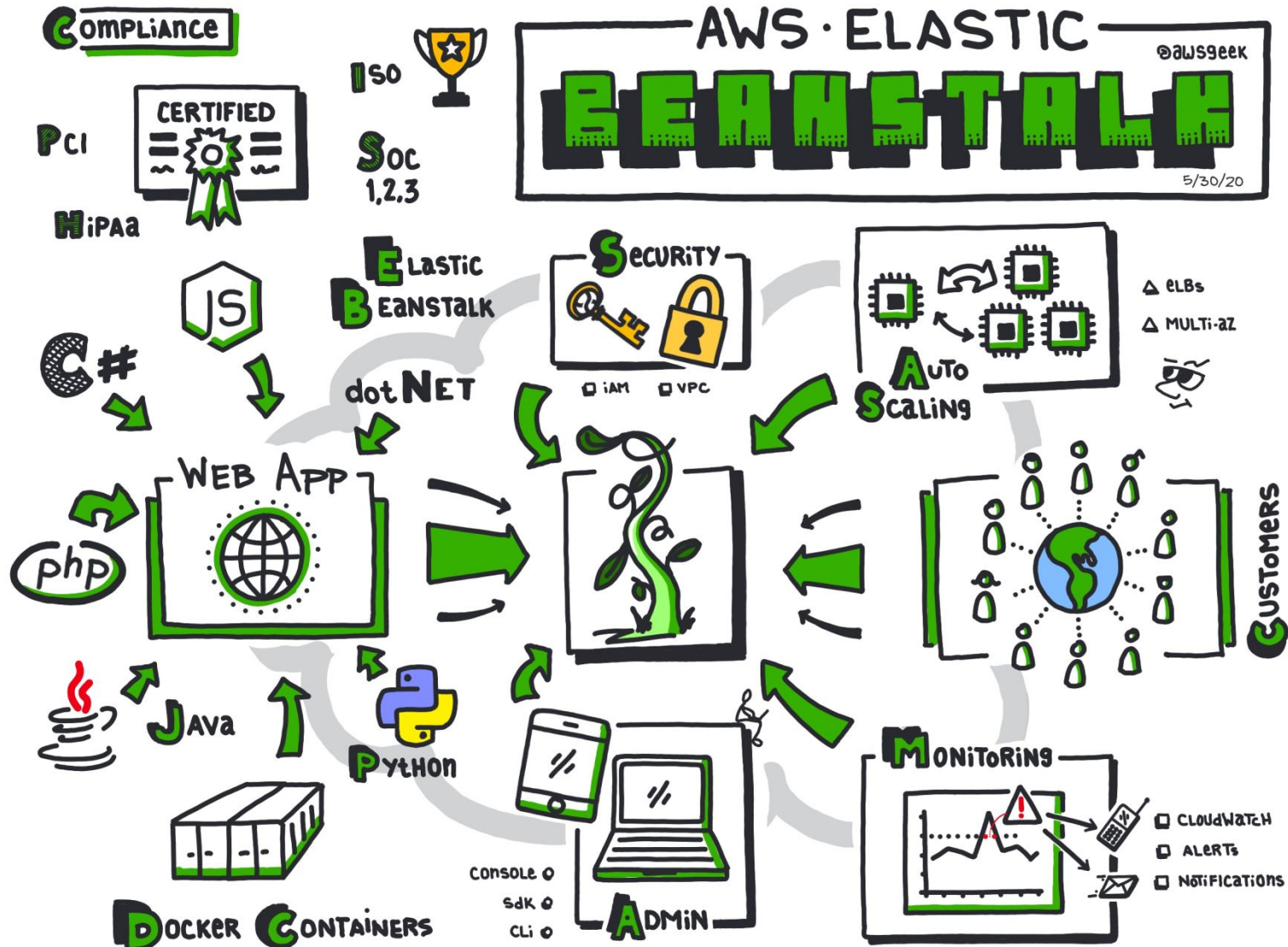
# What is AWS Elastic Beanstalk?



- 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.



# What is AWS Elastic Beanstalk?







# Features of AWS Elastic Beanstalk?



Elastic Beanstalk is the fastest and simplest way to deploy your application on AWS.



# Features of AWS Elastic Beanstalk?





# Features of AWS Elastic Beanstalk?







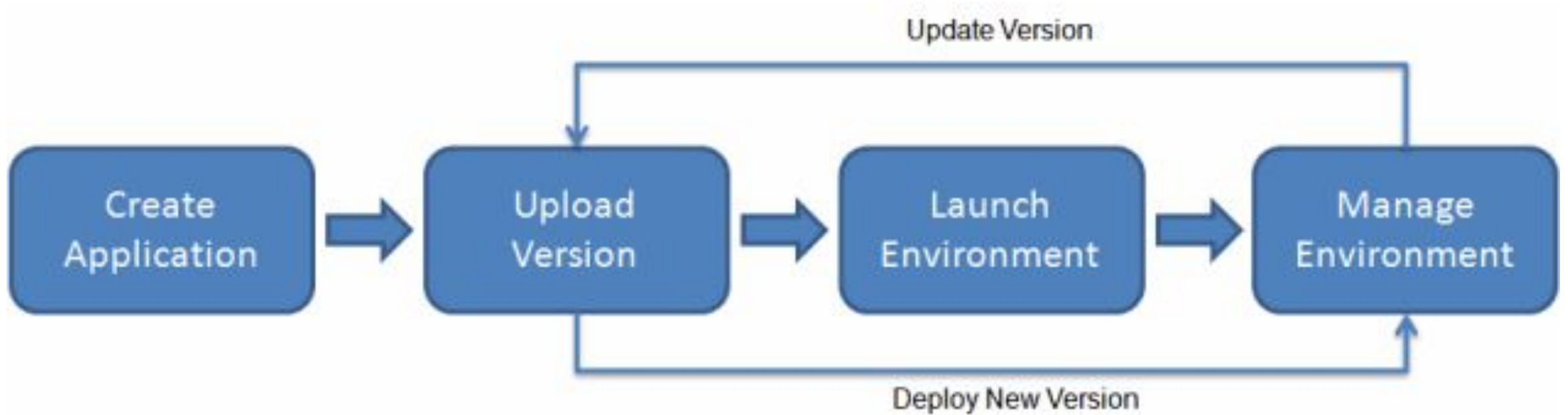
# Features of AWS Elastic Beanstalk?





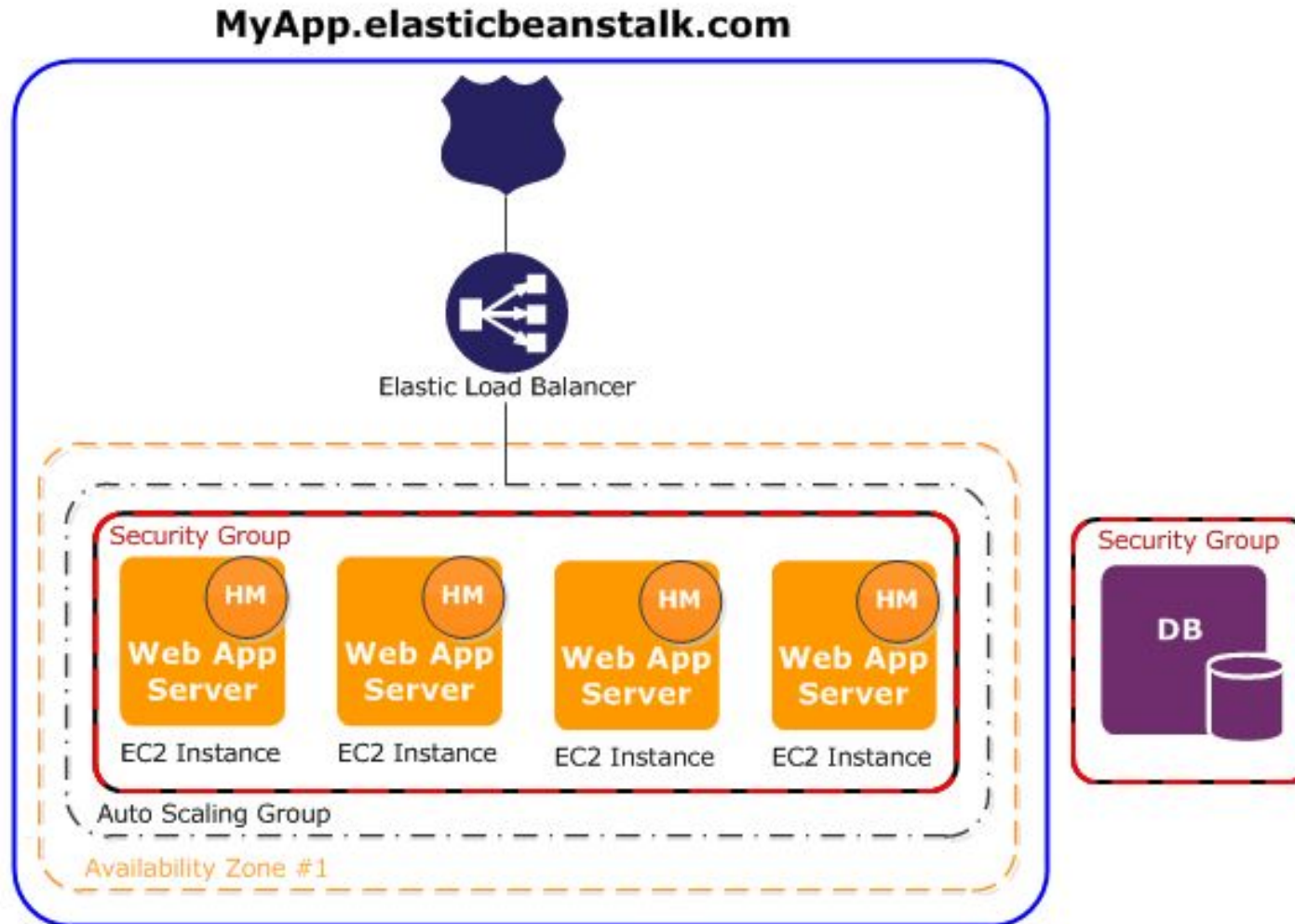


# How does AWS Elastic Beanstalk work?



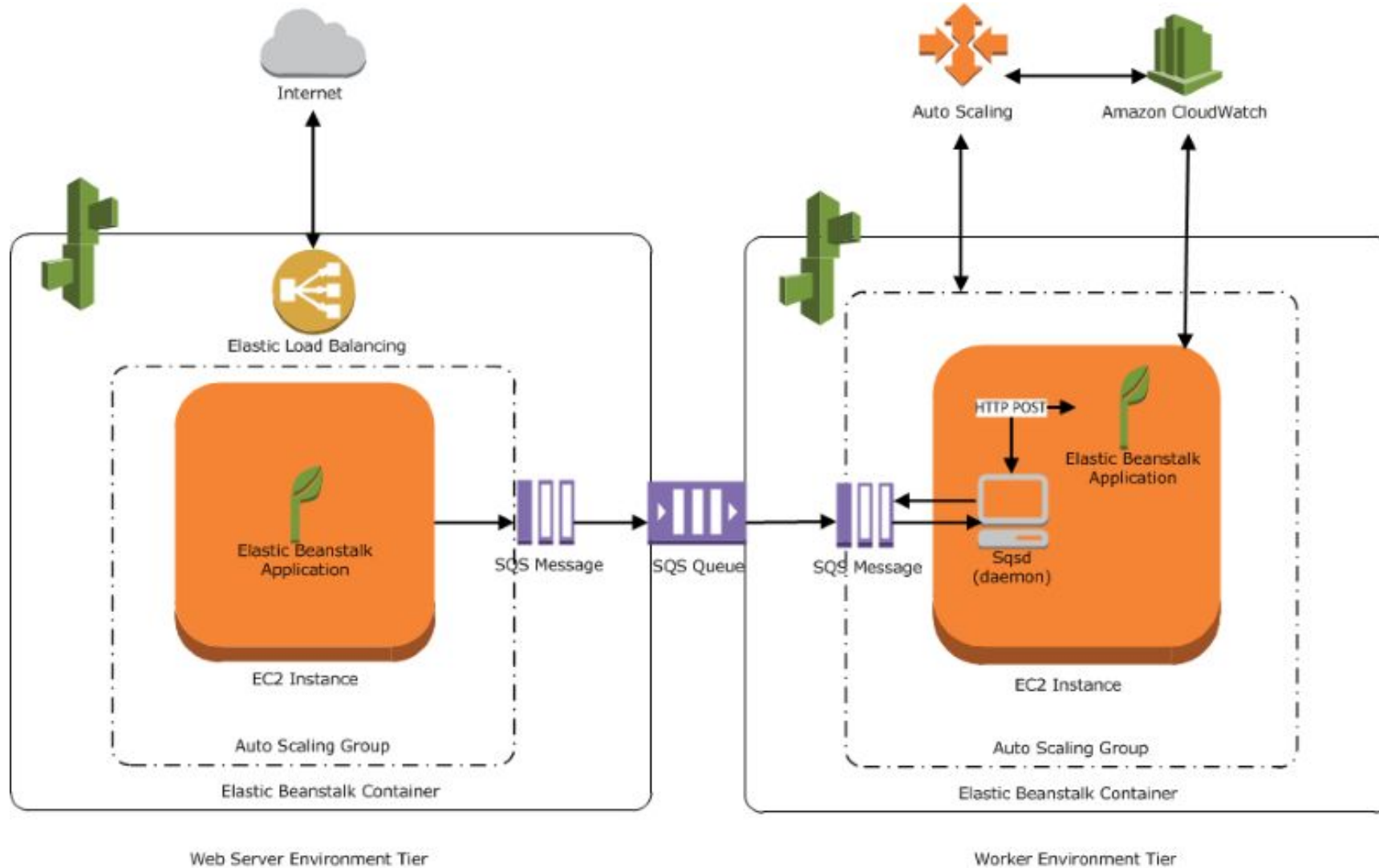


# AWS Elastic Beanstalk Architecture





# AWS Elastic Beanstalk Architecture

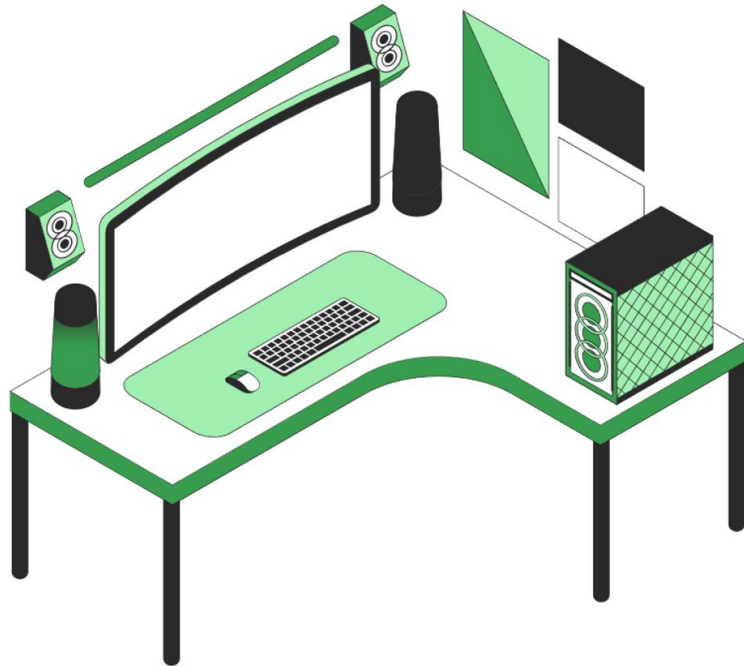




## Exam Tips:

- With Elastic Beanstalk, you can quickly deploy and manage applications in the AWS Cloud without worrying about the infrastructure that runs those applications. You simply upload your application, and Elastic Beanstalk automatically handles the details of capacity provisioning, load balancing, scaling, and application health monitoring. Elastic Beanstalk is PaaS.





Do you  
have any  
questions?

Send it to us! We hope you learned  
something new.