## Types of Cloud Computing

- Infrastructure as a Service (laaS)
  - Provide building blocks for cloud IT
  - Provides networking, computers, data storage and space
  - High level of Flexibility
  - Easy parallel with traditional on-premises IT
- Platform as a Service (PaaS)
  - Remove need for organization
  - Focus on development and management of applications
- Platform as a Service (SaaS
  - Product that is run and managed by service provider

## Where to Find this on AWS

- Infrastructure as a Service (laaS)
  - Amazon EC2
- Platform as a Service (PaaS)
  - Elastic BeanStalk
- Platform as a Service (SaaS
  - Two many to list...
  - Some include cool stuff like Machine Learning:)