

What?

- A subsidiary of Amazon which provides a broadly adopted cloud platform offering over 200 services
- In 2006, AWS began offering IT infrastructure services

Why?

- Trade capital expense for variable expense
- Benefit from massive economies of scale
- Stop guessing about capacity
- Increase speed and agility
- Focus on what matters
- Go global in minutes



When?

- You want to quickly and securely build and host your applications without managing your own data center

Where?

- Region – A physical location around the world
- Availability Zone – Group of one or more data center
- Edge Location / Point of Presence
- AWS Global Network

Who?

- Millions of customers—including the fastest-growing startups, largest enterprises, and leading government agencies—are using AWS in 190 countries around the world.

How?

- Select an AWS Region to start building or hosting your applications based on Compliance, Proximity, Cost, and Service Availability criteria.

How much?

- Pay-as-you-go pricing.
- Free tier to explore and try out AWS services.

Amazon Web Services

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