





AMAZON WEB SERVICES(AWS) SNIPPETS









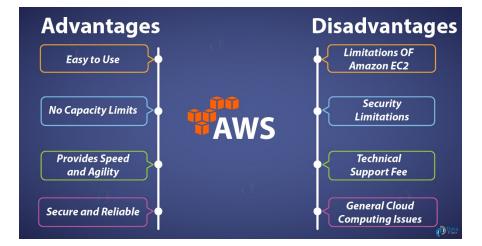
AWS Advantages & Disadvantages





















AWS ADVANTAGES

i. Easy to Use:-

- AWS's platform is clearly expressed and even a neophyte can use it.
- There won't be any problem for a new applicant as well as for an existing application.
- This is possible due to the AWS Management Console or welldocumented web services.



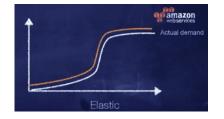






ii. No Capacity Limits

- Organizations launch different projects and the guess what capacity they will need. AWS helps them by providing this capacity at a minimum cost.
- Through this benefit, their workload is decreased and they can focus and built different ideas.
- The customers predict the capacity and they pay higher prices than that but AWS provide them capacity at low-cost.











iii. Provides Speed and Agility:-

- In the old world if we talk to an engineer, Enterpriser or a company about how long will it take to hire a server, the answer we will get is 1 week. But AWS provides us within minutes.
- AWS provides us with tools which helps us to reduce the time we spend on a task such as Auto Scaling, AWS Tools and Elastic Load Balancing you can select them n the basis of your demand.











The storage provided by them which works with a great speed is-

- Amazon Glacier
- Amazon Simple Storage Service
- AWS EBS

Amazon also has high-performance databases such as:-

- Amazon Redshift
- AWS RDS
- Amazon Elasticache
- Amazon Dynamo Db





















iv. Secure and Reliable:-

- Amazon allows you to innovate and scale while keeping a secure environment and all you have to pay only for the services you use.
- AWS provides an end-to-end approach which secures and hardens your infrastructure.
- Amazon Web Service provide you with the security you need at a lower cost than in an on-premises environment.
- AWS provides security and also helps to protect privacy as it is stored in AWS data centres.

