

## sAWS:

Amazon Web Service (AWS) is an all-inclusive cloud computing marketplace by Amazon. It serves as an on-demand cloud computing platform that offers multifarious cloud computing models and deployment tools.

Providing diversified cloud services and products such as database storage, security, compliance, analytics, computation, networking, app management, IoT, developer tools, productivity tools, streaming platforms, and business applications: AWS is one of the top contenders of cloud business. Also, with the pricing model pay-as-you-go, AWS helps enterprises to scale extensively.

Amazon web services (AWS) is one of the most secure cloud services platforms that provide businesses with scalability database storage, compute power, and other functions to help them grow. It allows companies to host dynamic websites by running web apps in cloud servers and deliver both static and dynamic files through a content delivery network around the world quickly. AWS is built through a combination of IaaS (Infrastructure as a Service), SaaS (Software as a Service), and PaaS (Platform as a Service) solutions delivered by Amazon.

## Architecture:

