



Start Building on AWS Today

Whether you're looking for compute power, database storage, content delivery, or other functionality, AWS has the services to help you build sophisticated applications with increased flexibility, scalability and reliability

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GET STARTED TODAY

Amazon Lightsail

Everything you need to get started on AWS—for a low, predictable price

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1 Sign up for an AWS account
Instantly get access to the AWS Free Tier

2 Learn with 10-Minute Tutorials
Explore and learn with simple tutorials

3 Start building with AWS
Begin building with step-by-step guides to help you launch your AWS project

Explore Our Products



Analytics



Application Integration



AR & VR



AWS Cost Management



Blockchain

Amazon Athena
Query data in S3 using SQL

Amazon CloudSearch
Managed search service

Amazon EMR
Hosted Hadoop framework

Amazon Elasticsearch Service
Run and scale Elasticsearch clusters

Amazon Kinesis
Analyze real-time video and data streams

Amazon Managed Streaming for Kafka
Fully managed Apache Kafka service

Amazon Redshift
Fast, simple, cost-effective data warehousing

Amazon Quicksight
Fast business analytics service

AWS Data Pipeline
Orchestration service for periodic, data-driven workflows

AWS Glue
Prepare and load data

AWS Lake Formation
Build a secure data lake in days



Business Applications



Compute



Customer Engagement



Database



Developer Tools



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Explore Our Products

- Analytics
- Application Integration
- AR & VR
- AWS Cost Management
- Blockchain
- Business Applications
- Compute
- Customer Engagement
- Database
- Developer Tools

<p>Amazon EC2 Virtual servers in the cloud</p>	<p>Amazon EC2 Auto Scaling Scale compute capacity to meet demand</p>	<p>Amazon Elastic Container Registry Store and retrieve docker images</p>
<p>Amazon Elastic Container Service Run and manage docker containers</p>	<p>Amazon Elastic Container Service for Kubernetes Run managed Kubernetes on AWS</p>	<p>Amazon Lightsail Launch and manage virtual private servers</p>
<p>AWS Batch Run batch jobs at any scale</p>	<p>AWS Elastic Beanstalk Run and manage web apps</p>	<p>AWS Fargate Run containers without managing servers or clusters</p>
<p>AWS Lambda Run code without thinking about servers</p>	<p>AWS Outposts Run AWS infrastructure on-premises</p>	<p>AWS Serverless Application Repository Discover, deploy, and publish serverless applications</p>
<p>Elastic Load Balancing (ELB) Distribute incoming traffic across multiple targets</p>	<p>VMware Cloud on AWS Build a hybrid cloud without custom hardware</p>	
















- End User Computing
- Game Tech
- Internet of Things
- Machine Learning
- Management & Governance
- Media Services
- Migration & Transfer
- Mobile
- Networking & Content Delivery
- Robotics
- Satellite
- Security, Identity & Compliance
- Storage
- See All Products

Cloud Products

Amazon Web Services offers a broad set of global cloud-based products including [compute](#), [storage](#), [databases](#), [analytics](#), [networking](#), [mobile](#), [developer tools](#), [management tools](#), [IoT](#), [security](#) and [enterprise applications](#). These services help organizations move faster, lower IT costs, and scale. AWS is trusted by the largest enterprises and the hottest start-ups to power a wide variety of workloads including: web and mobile applications, game development, data processing and warehousing, storage, archive, and many others.



Explore Our Products

 Analytics	 Application Integration	 AR & VR	 AWS Cost Management	 Blockchain
Amazon Athena Query Data in S3 using SQL	Amazon CloudSearch Managed Search Service	Amazon Elasticsearch Service Run and Scale Elasticsearch Clusters		
Amazon EMR Hosted Hadoop Framework	Amazon Kinesis Work with Real-time Streaming Data	Amazon Redshift Fast, Simple, Cost-effective Data Warehousing		
Amazon QuickSight Fast Business Analytics Service	AWS Data Pipeline Orchestration Service for Periodic, Data-driven Workflows	AWS Glue Prepare and Load Data		
Amazon Managed Streaming for Kafka Fully managed Apache Kafka service	AWS Lake Formation Build a secure data lake in days			
 Business Applications	 Compute	 Customer Engagement	 Database	 Developer Tools
 End User Computing	 Game Tech	 Internet of Things	 Machine Learning	 Management & Governance

AWS Professional Services

Helping you achieve your desired business outcomes with AWS

Want to learn more? Contact AWS Sales to discuss how AWS Professional Services can help your enterprise create new business outcomes with the AWS Cloud

Contact AWS Sales



Start Your Cloud Migration Readiness Assessment

Start Now >>

Adopting the AWS Cloud can provide you with sustainable business advantages. Supplementing your team with specialized skills and experience can help you achieve those results. The AWS Professional Services organization is a global team of experts that can help you realize your desired business outcomes when using the AWS Cloud. We work together with your team and your chosen member of the AWS Partner Network (APN) to execute your enterprise cloud computing initiatives.

Our team provides assistance through a collection of offerings which help you achieve specific outcomes related to enterprise cloud adoption. We also deliver focused guidance through our global specialty practices, which cover a variety of solutions, technologies, and industries. In addition to working alongside our customers, we share our experience through tech talk webinars, White Papers, and blog posts that are available to anyone. The most recent contributions are listed below.



Customers

Hundreds of the world's leading enterprises and public sector organizations rely on AWS Professional Services to help deliver their cloud initiatives.



McDonald's Corporation transformed into a digital technology company while beating performance targets by up to 66 percent.



Canon has been able to speed up development times, lower costs, provide global reach by using AWS to deliver cloud-based print services.



Philips Healthcare analyzes 15 petabytes of patient data to provide healthcare providers with actionable information.



Siemens is delivering scalable resources to support highly variable lab workloads, providing increased business agility at continuously reduced costs.