



AWS HYBRID CLOUD

DELIVER CONSISTENT EXPERIENCE WHEREVER YOU NEED IT

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Hybrid cloud refers to a mixed computing, storage, and services environment made up of on-premises infrastructure, private cloud services, and a public cloud. With AWS Hybrid Cloud, you can select from the broadest set of compute, networking, storage, security, identity, data integration, management, monitoring, and operations services to build hybrid architectures that meet your specific requirements and use cases.

BENEFIT



Accelerate digital transformation

Bring cloud infrastructure and services where you need them to help your digital transformation projects get up and running faster.



Improve IT and developer productivity

Provide developers with a common platform for building, deploying, and managing applications and give IT the same hardware, services, and tools for operating infrastructure across on-premises, cloud, and edge environments.



Deliver differentiated services and experiences

Enable interactive and responsive applications and deliver new, unique offerings to users faster.

USE CASES



Support low-latency applications



Process data locally



Migrate VMware to the cloud



Extend your data center



Move enterprise applications to the cloud

For More
Information



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Social
Media

