



Commvault Media and Entertainment Solutions with Amazon Web Services (AWS)

Overview

In today's age of digital media, consumers have virtually limitless options at the push of a button. In on-demand environments like these, it goes without saying that data integrity and availability are critically important. Beyond that, the crowded competitive landscape means success depends heavily on the ability to process customer data, gain valuable insights, and use those insights to rapidly bring differentiation to the market.

To help customers meet their goals and succeed in this competitive landscape, Commvault and Amazon Web services (AWS) provide media and entertainment solutions that optimize content availability and performance while also accelerating the innovation that drives customer adoption and business growth.

Commvault delivers data availability and mobility – both on-premises and in the cloud – and seamless movement of data and workloads to AWS, where their scalable, low-cost cloud computing services provide a tried-and-true platform for cutting-edge innovation with tools like artificial intelligence and machine learning.

Together, Commvault and AWS give you the tools to accelerate how content is produced, protect it from threats like ransomware to ensure its availability, and optimize how it is delivered to consumers. In addition, you can quickly and easily gain the insights needed to innovate, differentiate, and improve your customer experience.

"Commvault helps us deliver a great customer experience and maintain our reputation in the market."

-Justin Slaughter, Principal Engineer, Spectrum

Read more about how Commvault helps Spectrum optimize content for 28 million viewers

Benefits



Optimized content delivery



Protection from threats



Data insights to accelerate innovation



Reduced infrastructure costs



Automated deployment = fast time to value



More About Commvault and AWS

Commvault and AWS have a partnership that is rooted in innovation and customer obsession, building differentiated solutions that help customers transform their businesses and realize value from their data.

Awards and highlights:

- Commvault and AWS are both recognized as Leaders in their respective Gartner Magic Quadrants
 both for over a decade running.
- Commvault achieved the highest score across all three use cases in the 2022 Gartner Critical Capabilities for Enterprise Backup and Recovery Software Solutions.
- Commvault was named by GigaOm as a "leader" and an "outperformer" in its recent report "GigaOm Radar for Hybrid Cloud Data Protection (Enterprise)".

Commvault's Broad Native Support for AWS Services:



- Amazon EC2
- VMware Cloud on AWS
- AWS Local Zones
- AWS Outposts
- AWS Outposts Servers

Containers

- Amazon EKS
- Amazon EKS Distro
- Amazon EKS on Outposts
- Amazon EKS Anywhere
- Red Hat OpenShift

Databases

- Amazon Aurora
- Amazon DocumentDB
- Amazon DynamoDB
- Amazon RDS
- Amazon RDS on VMware
- Amazon RDS on Outposts

Analytics

Amazon Redshift



Amazon VPC

Storage

- Amazon EBS
- Amazon EFS
- Amazon FSx for Windows
- Amazon FSx for Lustre
- Amazon FSx for NetApp ONTAP
- Amazon FSx for ZFS
- AWS Storage Gateway
- Amazon S3
- Amazon S3 GlacierAmazon S3 on Outposts
- AWS Snowball
- AWS Snowball Edge
- AWS Snowmobile
- AWS Snowcone

Management

- Amazon CloudWatch
- AWS CloudTrail

⊗ Serverless

- Amazon DynamoDB
 - Amazon Aurora Serverless
- Amazon S3

Get Started in AWS Marketplace







BUY Commvault easily with pay-as-you-use terms through our paid AWS Marketplace Listing



<u>DEPLOY</u> with AWS CloudFormation, fully automated with best practices implemented

Purchasing Commvault through AWS Marketplace also counts toward your AWS Enterprise Discount Program (EDP) commitment.

For more information about Commvault and AWS solutions, visit https://commvault.com/aws>

















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