AWS backup and recovery

AWS provides a robust cloud platform for you to create and deploy apps without needing to maintain your own infrastructure.

However, as shown in the AWS Shared Responsibility Model, your apps and data are still your responsibility to secure and protect.

Veeam® delivers native and fully automated AWS backup and disaster recovery (DR) that effortlessly protects and manages Amazon EC2, Amazon RDS, Amazon EFS and Amazon VPC data. Built with simplicity, scalability, savings and security in mind, you can easily eliminate the risk of data loss for your AWS services while saving big.

Set and forget simplicity

Eliminate manual processes, scripts and agents with easy policy-based native snapshot automation.

Fast and flexible recovery

Achieve near-zero RTOs with fast wizard-driven recoveries from entire instances to individual files.

Lowest cost backup

Drastically shrink your AWS backup bill without sacrificing retention and compliance objectives.

Greater security

Secure your data from ransomware, cyberthreats and bad actors and meet AWS security best practices.

One platform

Centrally manage AWS backup with other cloud, virtual, physical, SaaS and Kubernetes environments.

Cloud mobility

Back up, recover and migrate your files, app items and instances across ANY environment at no charge.
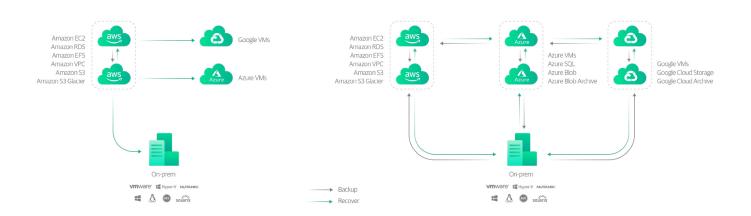
Veeam-powered AWS backup and recovery is available in two ways:

Veeam Backup *for AWS*

A standalone and cost-effective solution to backup AWS workloads only within AWS.

Veeam Backup & Replication™

One platform for cloud, virtual, physical, SaaS and Kubernetes, including unlimited data portability.

Built for AWS

Cloud-native

Agentless backup and DR purpose-built for Amazon EC2, Amazon EBS, Amazon RDS and Amazon EFS.

Policy-based automation

Fully customizable policies automate snapshots, backups and data lifecycle management.

Amazon VPC backup

Back up and recover all VPC settings for troubleshooting, DR, dev/test and more.

Application consistency

Capture all running application data for zero data loss backup and recovery.

Recover in seconds

Recover quickly, from entire instances, volumes, databases and file systems to individual files.

Backup cost calculation

Industry-first backup cost calculations to forecast expenditure and avoid unexpected expenses.

Back up to Amazon S3

Automatically back up to Amazon S3 to avoid costly retention of snapshots.

Archive to Amazon S3 Glacier

Lifecycle data to Amazon S3 Glacier and S3 Glacier Deep Archive for retention and compliance.

Cross-account/region backup

Isolate backups from production to secure them against ransomware and other cyberthreats.

Encryption

Utilize AWS KMS integration to encrypt backups and easily control access for threat protection.

One platform

Centrally manage AWS backup with cloud, virtual, physical, SaaS and Kubernetes workloads.

Cloud mobility

Back up, recover and migrate across cloud, virtual and physical environments with no charge.

Supported services

Amazon EC2　　Amazon EBS　　Amazon RDS　　Amazon EFS　　Amazon VPC　　Amazon S3

Amazon Aurora　　MariaDB　　Microsoft SQL　　MySQL　　Oracle　　PostgreSQL

Learn more
veeam.com