Veeam Backup *for AWS*

AWS Cloud Backup and Recovery

Challenge

Amazon Web Services (AWS) provides a robust platform for you to create and deploy applications without having to maintain your own infrastructure. However, as referenced in the AWS Shared Responsibility Model, your applications and data remain your responsibility to secure and protect.

Veeam® Backup *for AWS* delivers native, policy-based protection for reliable recovery from accidental deletion, ransomware and other data loss scenarios. Through an API-first approach, secure backups, and fill-and-file-level restore, we ensure resilient protection that's easy and cost optimized, freeing up time and resources for strategic IT priorities.

Hybrid- and multi-cloud Veeam users experience:

$1.1M average annual cost savings

+61% security cost efficiency gains

7x faster recovery for cloud workloads

Key capabilities

Relentless Security

- **Logical airgap:** Isolated backups separate protection from production data
- **Secure access:** Least privilege IAM and role-based access control (RBAC)
- **Immutable and encrypted:** Data integrity through WORM state and encryption

Cloud Efficiency

- **Cost-optimized:** Backup life cycling to object storage, compression and cost forecasting
- **Hybrid ready:** Operationally consistent management across the hybrid- and multi-cloud
- **Policy-based:** Automated detection and protection with native backups

Fast, Reliable Recovery

- **Recover anywhere:** Cross-project, region and platform* restores
- **Full- and file-level:** Full instance or granular recovery, in-place or as new
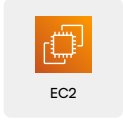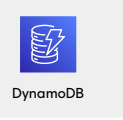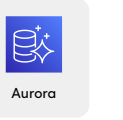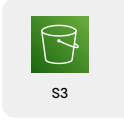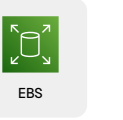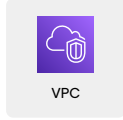- **Simplified recovery:** Wizard-driven, automated and self-service workflows

Latest Release

- **Amazon S3 Backup:** Backup and restore Amazon S3 bucket objects to any location, targeting on-premises or cloud-hosted Veeam repositories
- **Immutable Amazon RDS Backups:** Enhance secure access to resources by granting fine-grain backup and restore IAM roles on a service-by-service basis
- **Amazon DynamoDB Backup:** Fully automate backup, retention and restore of NoSQL DynamoDB tables without any performance impact to apps

*When combined with Veeam Backup & Replication™

Supported Services:

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Compute	Databases			Storage			Network
EC2	RDS	DynamoDB	Aurora	S3	EFS	EBS	VPC

> Veeam Backup *for AWS* is a natural evolution from Veeam's great on-premises backup solutions which have all the best-in-breed features. The evolution to AWS did not compromise the features and, in fact, made things much easier to deploy and get started immediately. It has a more mature feature set than the regular AWS Backup.

Sawan Joshi
Director of Information Security, Firstport LTD

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customers with 1,000+ employees

450K+
customers worldwide are protected by Veeam

72%
of the Global 2,000 are Veeam customers

81%
of the Fortune 500 are Veeam customers

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