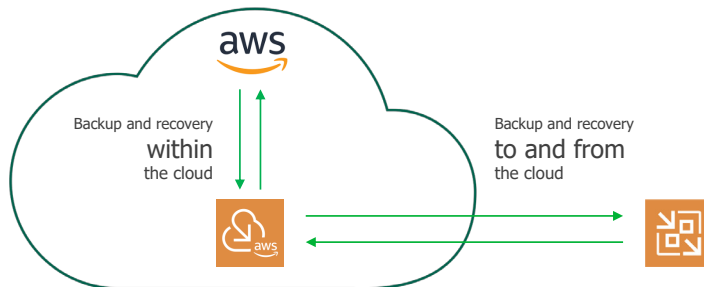


# Veeam Backup *for AWS*

## AWS-native, cost-effective and secure cloud backup

Amazon Web Services (AWS) provides a robust cloud platform for you to create and deploy business applications without the financial burdens and time commitments of building and maintaining your own infrastructure. However, as referenced by the AWS Shared Responsibility Model, your applications and data remain your responsibility.

**NEW** Veeam® Backup *for AWS* delivers AWS-native backup and recovery of Amazon EC2 instances that is cost-effective and secure. Easily recover from any cloud data loss scenario – whether due to outages, accidental deletion, malware and more – in minutes.



### AWS-native

- AWS-native design automates Amazon EBS snapshots for more frequent backups and faster restores with copy to Amazon S3 repositories for long-term retention.
- Ease-of-use is built-in with turnkey deployment via the AWS Marketplace and a simple, web-based management UI to reliably protect all of your valuable workloads.

### Cost-effective

- Built-in backup cost estimation delivers greater cost control, optimizing protection and retention policies for the cloud and avoiding expensive misconfigurations.
- Flexible licensing choices include free, pay-for-what-you-use or BYOL options, all featuring unlimited full and file-level restores.

### Secure

- Isolate production from backups for increased security with support for separate IAM roles for backup operations, as well as cross-region and cross-account configurations.
- Multi-factor authentication for administrator accounts keeps data safe, adding a layered defense against unauthorized access, cyberattacks and theft.

[Learn more  
www.veeam.com](http://www.veeam.com)