



At a Glance

- Maintains off-site copies of Veeam backups without the cost and complexity of additional infrastructure
- No additional Veeam licensing required for Cloud Connect
- End-to-end encryption at source, for data in-flight and at rest
- Optional WAN acceleration to reduce bandwidth consumption and reduce transfer time by 50X
- Built-in data compression and deduplication to decrease network traffic and reduce off-site repository size
- Access and recover data in hosted backup repositories directly from the backup console
- Unmetered ingress and egress bandwidth for storing and recovering your backup data

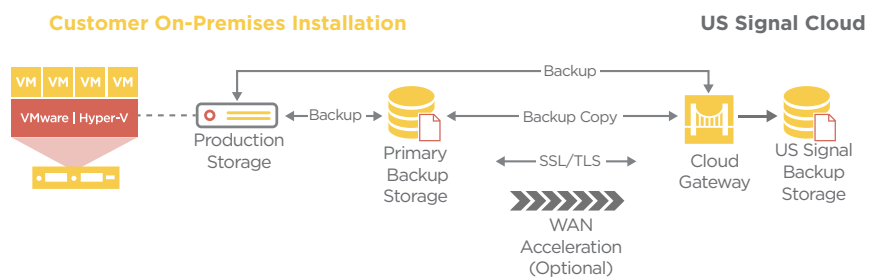
Cloud Backup for Veeam

US Signal's Cloud Backup for Veeam leverages Veeam Cloud Connect and allows you to get virtual machine backups and replicas off site without the cost and complexity of building and maintaining an off-site infrastructure. Cloud Backup for Veeam provides a fully integrated, fast, and secure way to backup, and restore from the cloud.

Technical Overview

Cloud Backup for Veeam allows you to store primary or secondary copies of Veeam backups securely off-site using US Signal's storage infrastructure. All of the backups and offsite copies are managed and recovered directly from your existing implementation of the Veeam backup console. The following technical features are available with using the Veeam Cloud Connect technology.

- WAN acceleration reduces transfer time by 50X
- SSL/TLS encryption for data in transit to US Signal
- AES-256 encryption for data at rest
- Customizable backup schemes
- GFS (grandfather-father-son) retention policies
- Unmetered ingress and egress bandwidth



Supported Veeam Versions

Veeam Backup & Replication v8
 Veeam Backup & Replication v9
 Veeam Availability Suite v9

Compliance

US Signal's Cloud Connect for Veeam solution is built using HIPAA and PCI security standards helping you achieve your compliance requirements

Service Level Agreements

Storage infrastructure availability of 100%