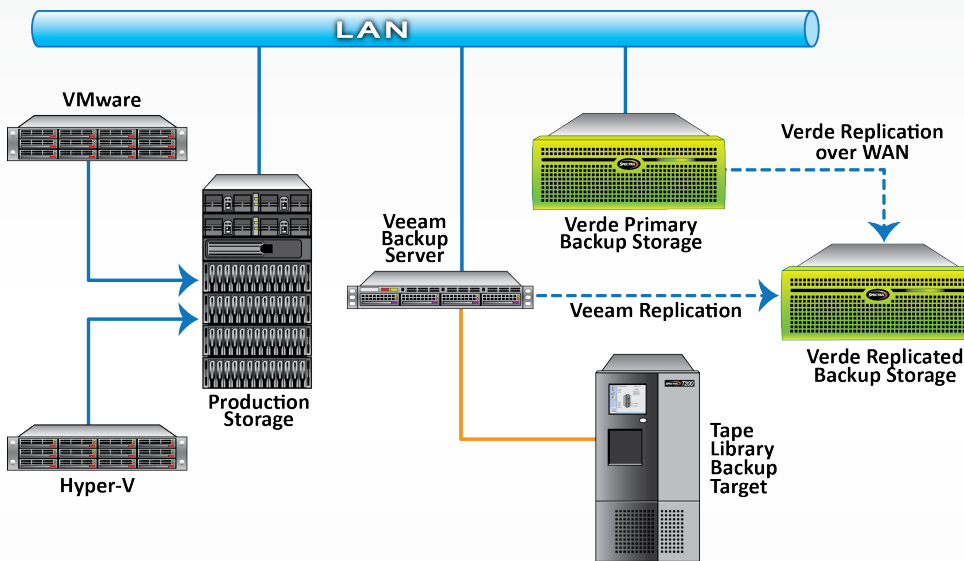


Spectra® Verde® NAS Solution and Veeam® Provide Veeam Ready - Repository, Archive and Tape for Small to Enterprise Users

Solution Overview

Veeam® Backup & Replication™ provides fast, flexible, and reliable recovery of virtualized applications and data, bringing backup and replication together in a single solution. This solution leverages virtualization, storage, and cloud technologies to meet Service Level Agreements (SLAs) for recovery time and point objectives and can seamlessly write to Spectra's Verde NAS family to create an affordable backup and archive solution. Veeam also provides customers the ability to send a copy of their data to one of Spectra Logic's tape libraries. Tested and certified Veeam Ready (Repository, Archive and Tape) - Spectra's Verde NAS family delivers fully integrated, low-cost, high-density bulk storage for Veeam users of any size.



Verde and Veeam Benefits

- **Veeam Ready** - seamless integration with no additional configuration needed, simply connect Veeam and Verde in a plug-and-play manner
- **Single Interface** - manage entire storage infrastructure (including Verde) through Veeam interface
- **Reduce Backup Window** - built-in deduplication allows organizations to customize their back-up to fit their individual requirements
- **Increased Performance** - identifies bottlenecks in your workflow to ensure maximum performance

Why Choose Spectra and Veeam?

About Spectra Verde

- **Affordable:** Verde offers economical high-capacity storage and provides operational expense reductions through space-efficient designs, intelligent scaling, compression, and reduced overhead management
- **Simple:** Verde stores data affordably and is easy-to-use, set-up and manage. You'll find expansion is simple and Spectra's support is second to none
- **Flexible:** Spectra's Verde NAS line is built to address data growth, backup and archive needs
- **Reliable:** High data integrity software and hardware is the foundation of Verde storage

About Veeam

- **Built-in Deduplication:** Define when you want to run your backups
- **High Speed Recovery:** Rapid recovery of what you want, the way you want
- **Verified Recoverability:** Guaranteed recovery of every file, application, or virtual server, every time
- **Complete Visibility:** Proactive monitoring and alerting of issues before operational impact
- **Data Loss Avoidance:** Low recovery point objectives (RPOs) and streamlined disaster recovery

Repository