

Simplify Fleet-Scale Protection and Prove Recovery Readiness

Prove recovery readiness across every Everpure FlashArray fleet, from one policy model

Secure Storage Is Fundamental to Zero Trust Data Resilience

In Veeam's Data Trust and Resilience Report 2026, 90% of security leaders say they are confident they can meet their recovery time objectives, yet only 28% of ransomware-affected organizations fully recovered their data. Provable, consistent recovery is now the differentiator.

Three problems that can increase your risk:

- **Inconsistent coverage:** Teams protect one FlashArray at a time, which leaves blind spots no dashboard reconciles.
- **Configuration sprawl:** Per-array setup and one-off policy design slow teams down and add risk with every array brought online.
- **Unprovable recovery:** You can't show that critical data is protected, recoverable, and aligned to what the business expects.



Benefits

- Scale protection without scaling complexity
- Improve policy consistency
- Reduce recovery uncertainty
- Strengthen operational resilience
- Support modern deployment models

Enterprise data estates are expanding across more arrays, sites, workloads, and recovery requirements than traditional protection models were built to manage. Many teams still register and configure storage one array at a time, creating operational overhead, inconsistent policy enforcement, and blind spots that can undermine recovery readiness.

What Everpure and Veeam Deliver



FLEET-AWARE PROTECTION AT ENTERPRISE SCALE

Safeguard your data on ZTDR storage that’s always immutable, always encrypted, and logically air-gapped from production.



POLICY-DRIVEN CONSISTENCY

Design policies against fleet-level objects rather than one-off array configurations.



RECOVERY CONFIDENCE ACROSS THE DATA ESTATE

Match protection management to your recovery requirements and operational workflows, including Linux-based Veeam Software Appliance deployments.

Everpure Enterprise Data Cloud and Veeam Data Platform bring fleet-aware resilience to enterprise storage environments. Instead of managing protection array by array, teams can register the fleet once, discover FlashArrays and related storage objects, apply policies consistently, and orchestrate recovery operations from a unified model. The result is a simpler, more scalable path to cyber resilience across the enterprise data estate.

What Changes, and What It’s Worth

Capability	What changes operationally	Business outcome
Fusion fleet registration and consolidated inventory	Register a fleet once instead of onboarding array by array	Faster time to protection and lower administrative cost as the fleet grows
Automated discovery of arrays and objects	Volumes, storage snapshots, and VMware datastores are discovered automatically	New infrastructure enters protection by default, closing coverage gaps
Fleet-level policy design	One policy model applied across arrays, objects, and environments	Consistent governance and audit evidence without manual reconciliation
Linux-based Veeam Software Appliance support	Fleet-aware protection extends to Linux Veeam Data Platform environments	Deployment flexibility and one standard for resilience across the estate

Why This Is Different



FLEET-AWARE, NOT ARRAY BY ARRAY.

Everpure fleets become first-class citizens inside Veeam Data Platform, managed as one entity rather than a set of stitched-together integrations.



OBJECT-LEVEL DISCOVERY FROM A SINGLE REGISTRATION.

One Fusion fleet registration surfaces every FlashArray, plus its volumes, storage snapshots, and datastores, not just array-level visibility.



ONE POLICY MODEL ACROSS THE ESTATE.

Policies are designed against fleet-level objects and applied consistently across distributed environments.



THE DEEPEST INTEGRATION IN THE PARTNERSHIP TO DATE.

It moves the alliance beyond single-array storage to fleet-scale Enterprise Data Cloud management.

Get started today

Book a fleet-scale resilience review with your Veeam or Everpure account team. You'll see where coverage gaps sit today, what a single policy model consolidates, and how fast your Everpure environment moves under one recovery workflow.

About Veeam Software

Veeam is the Data and AI Trust Company and the market leader in both data resilience and data security posture management, built for the convergence of identity, data, security, and AI risk. Headquartered in Seattle, Veeam protects over 550,000 customers worldwide. Learn more at www.veeam.com or follow Veeam on LinkedIn [@Veeam-Software](#) and X [@Veeam](#).

About Everpure

Everpure is a data-centric cyber resilience platform for hybrid environments. The Everpure Platform helps organizations protect, manage, and recover data with built-in security, connected threat detection, and dynamic response and recovery. Learn more at everpure.com.