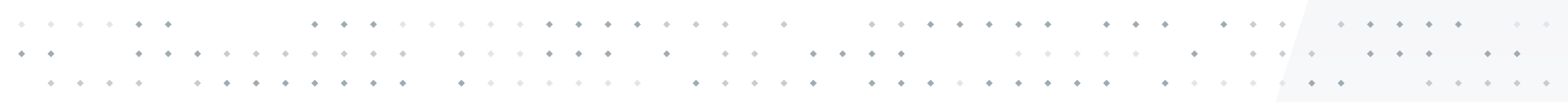# VERITAS™

Veritas Alta SaaS Protection

Integration with the NetBackup web UI.

Unified monitoring for the protection of on-premises and SaaS workloads.

This guide is designed to highlight the integration of Veritas Alta™ SaaS Protection and the Veritas NetBackup web UI for consolidated management.

For more information on Veritas products and solutions, visit www.veritas.com.

VERITAS ALTA™

Contents

Revision History

Version	Date	Changes	Author
1.00	3/07/2022	Initial Version	Nelson Namba

Introduction

Executive Summary

In today's hybrid, multi-cloud world, organizational data can reside in multiple locations, including on-premises in data centers and the cloud. Dispersed data creates challenges for IT organizations to manage and protect data consistently and efficiently. Regaining control and visibility of data across all environments is essential to an organization's data management strategy.

With the increased adoption of cloud-based technologies, the availability and use of software as a service (SaaS) applications have made it easier and faster for organizations to operate even their most critical workloads. Yet many don't realize until it's too late that native data protection offerings in SaaS applications are woefully lacking and don't provide the complete functionality they need. SaaS vendors like Microsoft have adopted a shared responsibility model, where customers are solely responsible for the protection and security of their data. SaaS vendors are not backing up customer data, and any deleted data is kept for a maximum of 30 days. Considering the number of applications your organization has deployed, you might end up with several different tools from different vendors, each with its own retention and recovery service level agreements (SLAs). Plus, you also have to consider your on-premises environment that has yet another set of tools to protect your different workloads.

Beyond the technical constraints of managing the variety of data sources, IT organizations must also consider whether they have the right skill sets to administer each tool. Maintaining specific knowledge for each tool is unaffordable nowadays, not only due to the actual cost but most importantly because of the time needed to test and certify that every component is working as it should to protect valuable and often sensitive data.

Veritas enables IT organizations to streamline and unify your data management strategy by providing the same intuitive NetBackup web UI console to simplify administration and ensure governance while optimizing and reducing operational costs.

Target Audience

This document is intended for current and prospective customers interested in Veritas Alta™ SaaS Protection (formerly known as NetBackup SaaS Protection) and NetBackup integration to simplify data protection monitoring and governance.

Veritas Alta SaaS Protection

Veritas Alta SaaS Protection provides a unified data management and protection solution, delivering simple, cost-effective and automated backup-as-a-service (BaaS) for the leading SaaS business applications through a single, intuitive interface.

Veritas Alta SaaS Protection integrates seamlessly with leading SaaS business applications such as Microsoft 365, Salesforce, Google Workspace, Box, and Slack.

With Veritas Alta SaaS Protection, you can:

- Restore items, folders, mailboxes, or sites with multi-level recovery
- Reinstate multiple mailboxes in a single operation
- Recover data to its original location, another cloud location, or on-premises with end-to-end encryption and role-based access control (RBAC)
- Store data on immutable storage

NetBackup

Veritas NetBackup is the #1 data backup and recovery solution worldwide and is redefining enterprise data management by providing the industry's first AI-powered autonomous data management solution delivered on an elastic, multi-cloud, optimized platform. NetBackup provides automated data and disaster recovery and protection for physical, virtual, and cloud systems, giving enterprise IT a simple and powerful way to ensure the integrity and availability of their data—from the edge to the core to the cloud.

Enterprise IT organizations use NetBackup for advanced features including end-to-end ransomware protection, hybrid and multi-cloud data protection, automated business resiliency, orchestrated disaster recovery, and cross-platform Kubernetes protection.

Veritas Alta SaaS Protection and NetBackup Integration

As of the NetBackup 10.0 release, customers can optimize their data management investment by integrating Veritas Alta SaaS Protection with NetBackup to simplify the user experience. By integrating Veritas Alta SaaS protection with NetBackup, IT organizations gain greater visibility into Veritas SaaS Protection components alongside other workloads and can more easily monitor components for compliance and governance.

This integration provides a critical and foundational step toward consolidating workloads in the NetBackup web UI and eliminating the need to toggle between different consoles. Veritas Alta SaaS Protection environments will appear under the SaaS Workloads section of the NetBackup web UI, so you can now use the same intuitive web UI console to monitor all your protected workloads (see Figure 1).
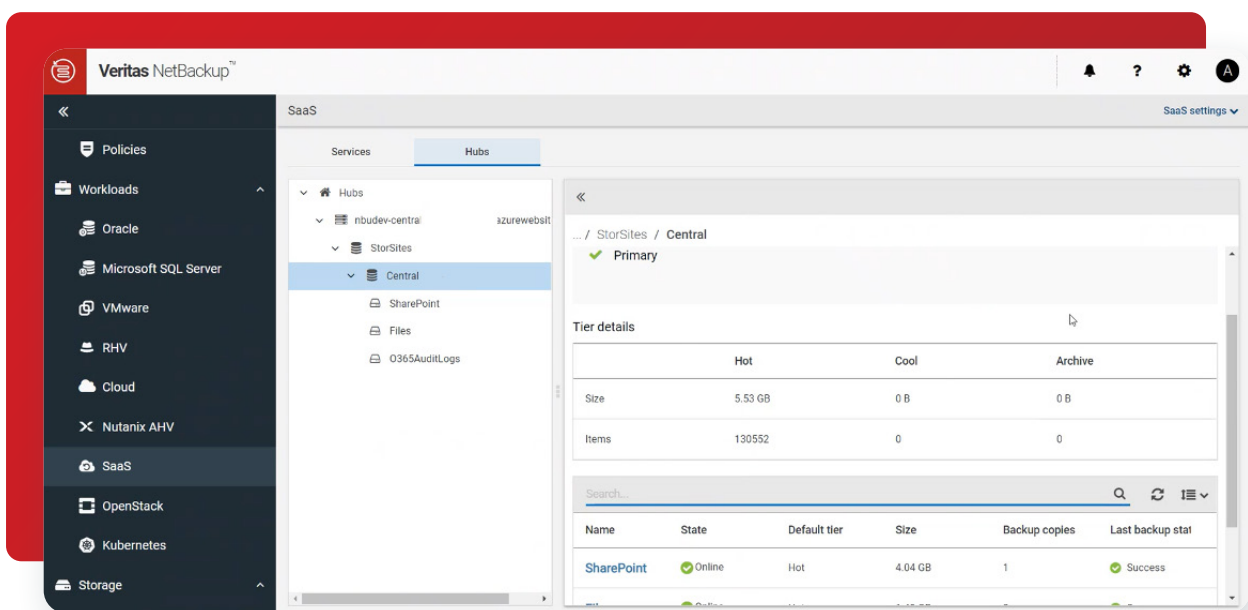

Figure 1. The NetBackup web UI provides a single, intuitive interface to manage all workloads, including SaaS-based environments.

Veritas Alta SaaS Protection is integrated with Azure Active Directory for credential verification and features RBAC, so you can configure who has access to Veritas Alta SaaS Protection entities. From the NetBackup web UI console, you can execute administrative tasks such as add/remove hubs, run discovery jobs, check the workloads and protection jobs, and cross-launch the Veritas Alta SaaS Protection console for drilling into detail or executing other create, read, update, or delete operations.

Conclusion

Now more than ever, IT organizations must consider protecting their valuable assets with a unified data management strategy. Veritas is enabling this approach by integrating Veritas Alta SaaS Protection and NetBackup to allow monitoring of your SaaS application data protection, its components, and jobs from the same NetBackup console you use for your other workloads.

Additional Resources

- Veritas NetBackup

- Veritas Alta SaaS Protection

About Veritas

Veritas Technologies is a leader in multi-cloud data management. Over 80,000 customers—including 95 percent of the Fortune 100—rely on Veritas to help ensure the protection, recoverability, and compliance of their data. Veritas has a reputation for reliability at scale, which delivers the resilience its customers need against the disruptions threatened by cyberattacks, like ransomware. No other vendor is able to match the ability of Veritas to execute, with support for 800+ data sources, 100+ operating systems, 1,400+ storage targets, and 60+ clouds through a single, unified approach. Powered by Cloud Scale Technology, Veritas is delivering today on its strategy for Autonomous Data Management that reduces operational overhead while delivering greater value. Learn more at www.veritas.com. Follow us on Twitter at @veritastechllc.

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