

NetInsights Console

Simplify lifecycle management, optimize performance and reduce operational risks.

Overview

IT decision makers face the ever-evolving complexity of data centers. Their focus is on simplifying lifecycle management, delivering optimal performance and having confidence all systems are secure from internal and external threats. The need to stay informed about potential risks that may impact operations is a critical factor not only to IT teams but also to the business as a whole. Unplanned downtime can cost an organization millions of dollars.

Veritas NetInsights Console

The Veritas NetInsights Console is a unified, SaaS-based platform that helps manage your data protection solution through its complete lifecycle. (See Figure 1.)

The platform leverages millions of data points from product telemetry, support diagnostics, and analysis power of the Veritas Predictive Insights engine to deliver actionable recommendations and tailored insights for software and appliance solutions, all within a single interface for a cohesive experience

The NetInsights Console includes three components for managing your data protection environment:

- System Health Insights
- Usage Insights
- Appliance Deployment Planner

System Health Insights

Understand health, operational state and determine key data in your registered Veritas systems with global monitoring insights and recommendations. Consolidate status information from all appliances for a comprehensive view of your data protection infrastructure health, support state and capacity usage. You can monitor long-term storage utilization trends and use System Health Insights to create a 12-week predictive system health forecast. Then you can use this comprehensive view to identify proactive measures to mitigate operational risks.

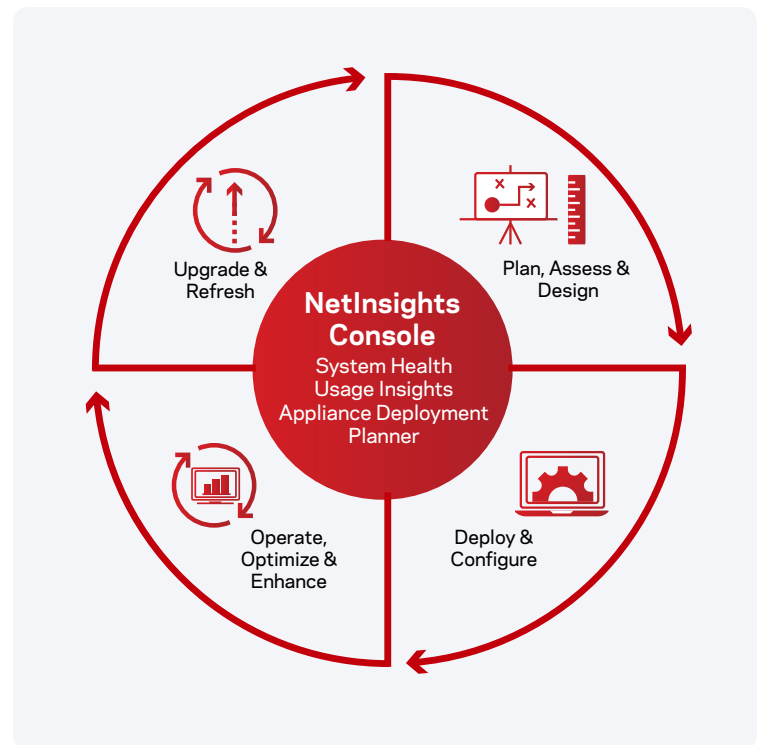


Figure 1. Lifecycle Management Diagram

Usage Insights

Usage Insights helps you manage your Veritas NetBackup™ deployment more efficiently, spot trends and plan for the future. With accurate, near-real-time reporting and a graphical display of usage trends, Usage Insights reveals the total amount of data that is protected.

Appliance Deployment Planner

Streamline the data collection process and reduce the “time to value” with the Veritas Appliance Services team for your new Veritas appliance or existing appliance hardware upgrade. Appliance Deployment Planner offers a new online, secure coordination process to capture everything needed to install and deploy your system.

Complete Lifecycle Management

The NetInsights Console forms the core of your data protection lifecycle management strategy. Veritas also offers a complete line of services covering the product lifecycle for planning, deploying and optimizing operations. Combining insights from the NetInsights Console with Veritas services helps ensure your system is delivering optimal performance and minimizing your total cost of ownership.

For more information visit the [NetInsights Console](#) page on [Veritas.com](#).

About Veritas

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 60 different cloud platforms. Learn more at www.veritas.com. Follow us on Twitter at [@veritastechllc](https://twitter.com/veritastechllc).

VERITAS™

2625 Augustine Drive
Santa Clara, CA 95054
+1 (866) 837 4827
veritas.com

For global contact
information visit:
veritas.com/company/contact