KEYSTONE STAAS + DATA INFRASTRUCTURE INSIGHTS IN ONE SUBSCRIPTION

Take STaaS data management to a new level

See the big picture

To reduce complexity and to modernize IT, many enterprises are turning to NetApp Keystone® storage as a service (STaaS). Keystone STaaS helps you simplify your data storage management, increase operational agility, unlock financial flexibility, and get true hybrid cloud connectivity. And now you can opt to integrate the Al-driven, unified observability and advanced analytics of NetApp® Data Infrastructure Insights (formerly Cloud Insights) into your Keystone subscription to attain a big-picture view of your entire heterogeneous infrastructure.

Data Infrastructure Insights enhances your Keystone pay-as-you-go deployment with full visibility into every corner of your hybrid cloud environment—a crucial capability for keeping your business moving forward with confidence. You can map all your complex infrastructures and gain X-ray vision into the performance and utilization of all your hybrid cloud workloads. Integration of Data Infrastructure Insights into your Keystone subscription delivers a streamlined, cost-effective approach that enables you to connect the dots between all your IT resources, easily pinpoint problems, and maintain the security, performance, and cost control that you expect from NetApp.

Transact and align with ease

Employ the power of Data Infrastructure Insights, at scale, through a single Keystone subscription and invoice to achieve next-level data management. With a unified view across your entire infrastructure, you can monitor and troubleshoot your Keystone STaaS solution, along with non-Keystone systems, in real time and from one place. You also gain the flexibility to align Data Infrastructure Insights with the capacity-based terms and performance levels of your Keystone subscription. And if you already have Data Infrastructure Insights in your environment, you can easily reallocate the solution to your Keystone subscription.

You manage your Data Infrastructure Insights solution, but our Keystone team installs and configures it so that you can quickly start taking advantage of all the rich monitoring, optimization, and security features to:

- Optimize capacity management. Get precise insights for scaling and budget control of your Keystone subscription.
 Predictive analytics help anticipate issues and streamline storage management and planning.
- Enhance performance monitoring. Use customizable dashboards for real-time monitoring and access to granular performance insights to optimize across your storage resources.
- Intensify security and compliance. Deploy automated policies for advanced data protection and proactive ransomware attack detection for your Keystone systems. Strengthen corporate compliance by auditing the access to and usage patterns ofyour critical corporate data, on premises or in any cloud.

Keep it simple

What makes more sense, paying for different monitoring tools for every resource, or one subscription and one invoice for a single tool that can see across all your on-premises and cloud-based infrastructure? Let Keystone STaaS with integrated Data Infrastructure Insights simplify the data management, maintenance, security, performance, and cost control that you demand for your hybrid cloud environment.

Want to know more about how Data Infrastructure Insights can benefit your Keystone STaaS solution and deliver the capacity and performance you need? Ask about our **NetApp Workload Analysis for Keystone** workshop, which uses Data Infrastructure Insights. Get started today by contacting your NetApp sales representative.



Contact Hs



About NetApp

NetApp is the intelligent data infrastructure company, combining unified data storage, integrated data services, and CloudOps solutions to turn a world of disruption into opportunity for every customer. NetApp creates silo-free infrastructure, harnessing observability and Al to enable the industry's best data management. As the only enterprise-grade storage service natively embedded in the world's biggest clouds, our data storage delivers seamless flexibility. In addition, our data services create a data advantage through superior cyber resilience, governance, and application agility. Our CloudOps solutions provide continuous optimization of performance and efficiency through observability and Al. No matter the data type, workload, or environment, with NetApp you can transform your data infrastructure to realize your business possibilities.