HPE 3PAR Health Check Service

Keep your Tier 1 storage healthy as you head to the cloud

HPE 3PAR Storage is the only storage platform that can meet the demands of the modern data center. With a range of models, HPE 3PAR Storage delivers the efficiency and agility required by the most demanding virtual, cloud, and IT-as-a-Service environments.

The HPE 3PAR Health Check Service helps your system deliver on all counts by providing an assessment of the overall health and supportability of one 3PAR Storage System.

Avoid availability and performance problems before they start

The HPE 3PAR Health Check Service provides an assessment based on a point-in-time snapshot of your system configuration, capacity, and supportability for a single HPE 3PAR Storage System.

The assessment results will help you improve the utilization of your HPE 3PAR Storage System—while identifying potential problems before they trigger availability or performance issues that could impact your business operations.

The Health Check Service compares the current state with those recommended by HPE best practices to improve the management of your HPE 3PAR Storage System. It can not only improve the IT performance of your system by applying configuration best practices, but it can also provide technical expertise to accelerate return on investment.

Service overview

The HPE 3PAR Health Check Service is delivered as a single engagement, providing data collection, analysis, report creation, and a briefing session concerning the performance of a single HPE 3PAR Storage System. The service features:

- HPE 3PAR service tools to collect configuration and performance data

- Analysis that compares the collected information to HPE 3PAR usage and configuration best practices

- Final report that includes findings and recommendations to improve the effective use of your HPE 3PAR Storage System

This health check service is best for HPE 3PAR Storage Systems that have been installed and are in normal production mode. It can also be used to establish a baseline for future reference to improve the effective use of your storage system.

Service benefits

Count on the HPE 3PAR Health Check Service to:

- Present discovery information in a meaningful, relevant format to help you optimize your HPE 3PAR Storage System

- Be performed with no required downtime of your HPE 3PAR Storage System

- Reduce business risk and project costs thanks to access to HPE Storage specialists

- Simplify IT operational procedures by leveraging HPE best practices

- Support your in-house IT team with assistance from HPE

The path to HPE Converged Storage simplified

HPE Converged Storage eliminates the boundaries that exist within outdated, siloed data center environments by combining management orchestration across servers, networks, and storage with scale-out, federated software, and standardized hardware platforms that leverage proven HPE technology.

That's the HPE Converged Storage definition. But it's really all about what HPE Converged Storage can do for your business: help you successfully transition from traditional IT environments to new models that allow you to focus less on current system operation and maintenance, and more on forward-thinking business innovation.

Keep moving ahead

The HPE Storage Services portfolio is simply designed to speed service delivery, build for growth, and keep technology running.

We can help you transform traditional infrastructure, protect and optimize data, and accelerate the benefits of service-centric IT with a portfolio designed and delivered by the world's experts in converged storage architecture.

Trust our HPE Storage Services professionals to put our strategic and technical know-how to work across your entire infrastructure. We collaborate with your team to transform storage and data management. From strategy and alignment, to design and through implementation and support, we understand the needs of your data center—with an eye toward tomorrow and a focus on delivering results today, no matter where you are in your journey to innovation.

Learn more at
hpe.com/services/storage

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