

HPE OneView for Microsoft Azure Log Analytics



What's new

- Consolidated dashboard view for HPE ProLiant for Microsoft Azure Stack clusters.
- Hewlett Packard Enterprise server hardware dashboard to view component level resources like memory modules and physical drives.
- Improved log record performance and optimization to filter out infrequently used properties.

Overview

HPE OneView for Microsoft Azure Log Analytics provides a bridge between Microsoft® cloud management services and Hewlett Packard Enterprise hardware infrastructure. It allows you to manage on-premises infrastructure with the same Microsoft tools used for cloud services. HPE OneView for Microsoft Azure Log Analytics brings visibility of the underlying Hewlett Packard Enterprise infrastructure, including hardware, firmware inventory, infrastructure health, status, long term event correlation, and trend analysis. Data is automatically collected from HPE OneView and HPE Synergy is processed using the Azure™ Log Analytics engine running in the Azure public cloud. Licensed as part of HPE OneView and HPE Synergy, HPE OneView for Microsoft Azure Log Analytics is highly extensible and customizable, allowing you to take

advantage of cloud based management for your on-premises environment.

Features

Hardware and Firmware Inventory at your Fingertips

HPE OneView for Microsoft Azure Log Analytics features a custom dashboard that provides detailed Hewlett Packard Enterprise hardware and firmware inventory in your Microsoft Azure Log Analytics workspace.

Detailed dashboards and search queries for Hewlett Packard Enterprise server components such as memory modules and disk drives.

Hybrid automation runbooks drive periodic data collection from HPE OneView and HPE Synergy.

Easily Monitor Health and Status

HPE OneView for Microsoft Azure Log Analytics displays status of HPE OneView and HPE Synergy appliances, servers, enclosures, logical and physical interconnects, and server profiles.

Provides warning and critical alert information for all HPE OneView and HPE Synergy managed devices.

Consolidated views of HPE ProLiant for Microsoft Azure Stack clusters.

Data from multiple HPE OneView and HPE Synergy instances can be combined into a single Microsoft Azure Log Analytics dashboard, providing a complete view of your entire Hewlett Packard Enterprise infrastructure.

Highly Customizable for Your Analytics/Business Needs

HPE OneView for Microsoft Azure Log Analytics has a powerful log search query language that allows you to customize which data you want to see.

Hewlett Packard Enterprise data searches can be combined with any other Microsoft Azure Log Analytics records to provide comprehensive insight into your overall hardware, software, OS, and application environment.

Hewlett Packard Enterprise specific query examples are provided as a foundation for customizable searches and long term trend analysis.

Flexible Cloud-Based Management

HPE OneView for Microsoft Azure Log Analytics runs in the Azure public cloud, providing virtually unlimited resources and powerful management tools.

This solution is installed into your Log Analytics workspace and can be downloaded from the Microsoft Azure Marketplace.

Support for HPE ProLiant for Microsoft Azure Stack enhances hybrid cloud management by using the same tools for both cloud and on-premises environments.

HPE OneView for Microsoft Azure Log Analytics requires an on-premises module that can be downloaded from the HPE OneView Partner Integrations site.



[For additional technical information, available models and options, please reference the QuickSpecs](#)

HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

Consulting services

Experts can help you map out your path to hybrid cloud and optimize your operations.

Managed services

HPE runs your IT operations, giving you unified control, so can focus on innovation.

Operational services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources.

- HPE Complete Care Service: a modular service designed to help optimize your entire IT environment and achieve agreed upon IT outcomes and business goals. All delivered by an assigned team of HPE experts.
- HPE Tech Care Service: the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

Lifecycle Services

Address your specific IT deployment project needs with tailored project management and deployment services.

HPE Education Services

Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options.

[The Defective Media Retention \(DMR\)](#) service feature option applies only to Disk or eligible SSD/Flash Drives replaced by Hewlett Packard Enterprise due to malfunction. [Comprehensive Defective Material Retention \(CDMR\)](#) allows you to keep all data retentive components.

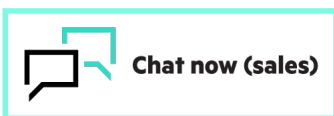
HPE GreenLake

[HPE GreenLake edge-to-cloud platform](#) is HPE's market-leading as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model, on premises, fully managed in a pay per use model.

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

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