

HPE GreenLake for Compute Ops Management

Subscription information and features

HPE GreenLake for Compute Ops Management subscription information

Subscription info

- To use HPE GreenLake for Compute Ops Management, a subscription must be purchased.
 - No HPE GreenLake contract is required for the hardware

The Subscription:

- Single tier pricing model, with all capabilities included
- Payment terms: up-front, monthly
- Term lengths: 1, 3, 5 years
- Default 3-year subscription with all HPE ProLiant Gen11 servers

Platforms supported

- HPE ProLiant DL and ML Gen10, Gen10 Plus, Gen11 servers
- HPE Alletra 4000 storage system
- HPE Edgeline EL8000 Converged Edge System
- Models supported: E920, E920t (initial monitoring support)

HPE GreenLake for Compute Ops Management features by category

Unified SaaS platform

A secure, unified management service within HPE GreenLake edge-to-cloud platform that delivers compute lifecycle operations and insights with a seamless cloud experience

- Account management
- Subscription management
- Seamless subscription upgrades
 - Server onboarding
 - Inventory management
 - Role/user management

Server lifecycle management

Unify the management of compute devices throughout the entire lifecycle

- Set FW baseline, monitoring, notifications
- Hardware and firmware alerts and notifications
- Intelligent delta-only based updates
- Updates: Manual, scheduled
- Remote site / multisite management
- Low bandwidth / high latency network connectivity
- Automated HPE iLO update to COM baseline

Security

Multifactor authentication, governance, policy management, RBAC, and encryption to securely enable compute lifecycle management from the edge to the core and multi-tenant environments

- Single sign-on portal (OAuth 2, SAML 2.0)
 - MFA authentication
- Role-based (RBAC) and scope-based (SBAC) access controls • Secure connection from server to HPE cloud service
 - Data encryption (at rest, in flight)
 - Audit logs • Multi-tenant isolation

• FW update in high security mode

Monitoring and support

Simplify the monitoring of servers and receive configurable alerts across IT environments through a single pane of glass. Quickly identify issues and prioritize efforts to reduce time to action

- Server and group status, notifications, and alerts
- Component status and notifications
- Enhanced logging for supportability
- FAQs and community support forum • HPE Services support included
- Email notifications for critical hardware issue, and server health status
- Auto case creation for critical hardware issues • HPE iLO remote console connection
- HTML5-based remote console

Governance and policy Establish and maintain company compliance controls

including audits of devices, users, and actions

- Firmware baseline audit • Group policy manager
- Firmware update

• Bulk server actions (groups)

Server deployment Simplify the steps and reduce the time it takes to

deploy servers with a secure, governed approach

- Server tagging, grouping, and search • Bulk server onboarding to HPE GreenLake for
- Compute Ops Management
- OS image deployment

Integrations

Sustainability and reporting Get telemetry data, reports, and insights on how devices

and environments are performing • Reporting and logging

- Carbon footprint report
- Server health status report

Facilitate ease and flexibility of integration and

automation with public, REST APIs

- Extensible GUI and REST APIs for all features • VMware vCenter® plug-in
- ServiceNow integration for incident creation

Feature demo videos

- >> How to update firmware >> Using the VMware vCenter plug-in
- >> Run a carbon footprint report

>> Enabling auto case creation

>> OS image deployment

Try HPE GreenLake for Compute Ops Management today!

Try it through the HPE demo portal

Register for a free 90-day evaluation license key

Test it out in your environment

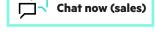
You'll get:

- >> To try out on up to 10 compute devices

HPE.com/solutions/compute-ops-management



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