

Overview

HPE OpsRamp Software

HPE OpsRamp , is a SaaS-based ITOM solution that delivers total visibility across on-premises, cloud, and cloud-native environments, centralizes infrastructure monitoring and event management of business-critical services, and optimizes operations through AIOps-driven automation and integration with existing ITOM and ITSM toolsets.

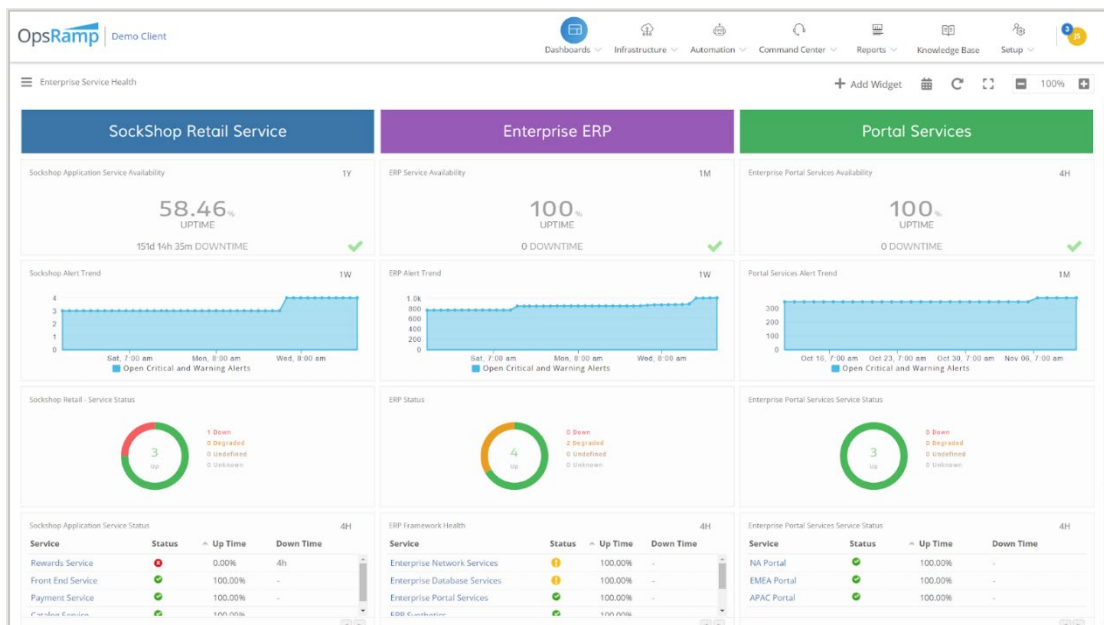
Standard Features

HPE OpsRamp Software

Centralize and modernize IT operations so you can respond faster to incidents across the hybrid infrastructure ecosystem and automate procedures to help reduce operating costs and keep applications performing to expectation. By improving operational efficiencies and governance of IT operations, customers will be more efficient and productive in supporting strategic business objectives. It will also leverage from the HPE GreenLake cloud platform.

The most comprehensive, flexible, and scalable IT Operations Management (ITOM) solution available:

- Hybrid Discovery & Observability delivers one unified view of system health across your on-premises and cloud environments
- Event & Incident Management with AIOps and machine learning enables your team to take the right action faster
- Automation & Remediation Saves your team time and improves operational governance and productivity



**HPE OpsRamp centralizes IT operations within one central command center
- from discovery to resolution – to help keep business services performing to expectation.**

Standard Features

HPE OpsRamp Software

HPE OpsRamp is a modern IT Operations Management (ITOM), SaaS-based platform providing IT monitoring and observability, intelligent automation, and AI-driven event and incident resolution to provide end-to-end visibility and control across distributed, hybrid IT environments.

Key Capabilities includes (but not limited to):

Hybrid Discovery and Monitoring

- Hybrid Infrastructure Discovery
 - On-Prem Physical Servers, Network, Storage
 - Virtualization Environments
 - Private Cloud
 - Public Cloud [IaaS, PaaS, FaaS, and CaaS]
 - Converged and Hyperconverged environments
 - Cloud Native Applications – containerized environments
 - Synthetic Transaction Monitoring
 - Prometheus Metric Ingestion
- Hybrid Infrastructure Monitoring
 - Native Monitoring of IT resources and aggregation of 3rd-party event data source
 - Agentless and Agent-based Monitoring options
 - Monitoring Automation – policy-based monitoring templates
 - Topology and Service Maps – view business service and application dependencies
 - Observability – ingest metrics, events, logs, and traces
- ITSM Tool Integration & Bi-directional Collaboration

Event and Incident Management

- Event Correlation, Deduplication, and Suppression
- Intelligent Incident Routing – Open Integration Framework [Email, SNMP Trap, Webhook, and API]
- Multi-tier, multi-tenancy – resource grouping
- Role-based Consoles & Real-Time Reporting
- Service Desk – incident management, problem/change management, service requests and tasks
- Customizable Knowledge Base

Remediation and Automation

- Policy-based Workflow Automation
- Run Book Automation [PowerShell, Python and Shell] – Ad-Hoc, scheduled scripts, annotation-based script execution
- Patch Management for Windows and Linux
- Process Definition [Workflow Automation]
- Remote Console Access [RDP, SSH, Telnet]
- Remote Session Recording
- Network Configuration Backup [Running and Startup Configuration]

Core Solution Features

- SaaS-Based
- Multi-Tenant-Ready
- Role Based Access Control
- Single Sign-On
- Multi-Factor Authentication
- Custom Branding



Standard Features

Subscription

HPE OpsRamp is offered as a subscription service and offered in 1-year, 3-year, and 5-year terms.

When purchasing, the customer will need to choose from the following attributes:

- Tiers: Standard and Enterprise
- Term: 1,3 or 5-years
- Platform: Select the HPE Server Platform family to manage
- Billing Model: Upfront or Subscription
- Billing Frequency: Annual, Monthly

Notes: *Billing Frequency options dependent on product/term selected

Supported Devices

With more than 2,500 out-of-the-box supported integrations, HPE OpsRamp is the easiest and most flexible way to monitor and manage all your tools and technologies from a single, digital command center.

As of August 1st, 2023, a selection of the most frequently utilized integrations:

Monitoring:

- Stackdriver
- AppDynamics
- Pingdom
- Micro Focus (HPE) Operations Manager i
- Datadog
- Neustar
- New Relic
- SolarWinds Orion
- System Center Operations Manager (SCOM)
- Zabbix
- Email Alerts - integrate via Email from any monitoring tool
- Dynatrace
- Logz.io
- Splunk
- Prometheus

Cloud Hyperscalers

- AWS
- Google Cloud Platform (GCP)
- Microsoft Azure

Service Management (ITSM)

- ConnectWise
- Freshservice
- JIRA
- Manage Engine Service Desk Plus
- ServiceNow
- Cherwell
- ZenDesk
- Autotask
- BMC Remedy
- Email Requests



Standard Features

ChatOps

- Slack

Authentication

- Active Directory Federation Services
- Azure Active Directory
- Okta
- OneLogin
- PingOne

Password Vault

- CyberArk
 - ManageEngine Password Manager Pro
-



Service and Support

HPE Support

HPE Support for SaaS includes:

- General technical guidance and troubleshooting of the cloud and/or on-premise components of the Service for:
 - Service activation.
 - Operation of the SaaS Software.
 - Connectivity between the on-premise location(s) and / or the public cloud environment, the HPE GreenLake Cloud Platform and the SaaS software used in the Service.
- Tech tips knowledge library
- Expert forum response
- Expert on-line chat

Notes: HPE Support for SaaS is available 24 hours per day, 7 days per week including HPE holidays.

General technical guidance

HPE endeavors to provide general technical guidance for Customer questions and enquiries specific to the topic areas outlined in the following regarding the operation and management of the Customer's Services covered under this subscription. General technical guidance is available through the telephone, web, and chat communication channels and is subject to the service coverage window of the service agreement and will be treated as a severity 3 incident. When related to the topics detailed/described in the following, HPE identifies knowledge documents, videos, and knowledge base articles to assist with topics raised.

In addition to any limitations or exclusions set forth in these Terms and Conditions, any HPE general technical guidance shall be provided specifically for the topics detailed in the following and only for the Services covered under the service:

- Correct usage or procedures to use the Services' features
- Assistance with identifying relevant documentation or knowledge base articles
- HPE best practice advice to help you manage and maintain your Services
- Basic navigation to use the Service management interface
- Advice on capacity management options based on Service usage trends (where available)
- Guidance with the general configuration of the Service that may include recommendations for best practice based on HPE operational experience
- Guidance on the potential steps to help bring the Service into a supported configuration

Notes: General technical guidance topics mentioned previously may not be applicable to all hardware and/or software Services covered by this service.

Tech tips knowledge library

HPE provides access to an enhanced tech tips videos by experts offering technical best practices and functional know-how. The tech tips videos help Customers understand how to best manage and operate their HPE Service and provides information regarding emerging support trends and capabilities.

Tech tips videos are available via HPE Support Center. Subject of content vary based on HPE operational experience with Services and best practices in supporting and maintaining these Services.

Expert forum response

Customers can post questions, issues, or discuss usage of Services within the HPE community forums. HPE product specialists respond within two business days to any unsolved questions raised within the official HPE community forum for Services covered by HPE Support services. Where posts raise topics that should be addressed through standard support processes, HPE requests that a formal support incident is created and follows the standard HPE incident management processes. The specialist technical resource response is limited to English language only and requires that the user be registered with HPE Support Center and has linked service agreements.



Service and Support

Expert online chat

Customers can initiate an online chat with a specialist technical resource to ask questions, get help, or general technical guidance. Expert online chat is provided so Customers can obtain quick answers to technical questions about their HPE Service. Complex questions that require detailed responses may be elevated to support incidents on an as-needed basis. Expert online chat is limited to English language only and available during the service coverage window. Availability may vary for certain Services. Refer to hpe.com/services/expert-chat for details or contact your local HPE Sales representative

Accessing HPE Support

Support can be accessed by:

- telephone: using numbers published [here](#). The Customer must telephone HPE Support to establish a Severity 1 case.
- on-line: using the 'Help' button in the SaaS Software Console application
- on-line: using the ? icon in the HPE GreenLake Edge to Cloud Platform
- on-line: HPE Support Center

Notes: HPE or its designated support partners will provide support twenty-four hours a day, seven days a week. Such support will be provided solely to Customer or the Service account holder. HPE will have no obligation to accept calls or messages directly from, or otherwise interact directly with, personnel other than Customer or the Service account holder.

Maintenance

HPE will use reasonable efforts to provide Customer with prior notice of any scheduled maintenance (except for emergency maintenance) and Customer agree to use reasonable efforts to comply with any maintenance requirements that HPE notifies Customer about.

Requirements for Support

As a condition to all of HPE's obligations to provide support, Customer will comply with HPE's instructions regarding the use of the Service and provide at HPE request, reasonable access to appropriate personnel, records, network resources, and maintenance logs. HPE support is limited to the Service. HPE is not responsible for the operation and general maintenance of Customer's computing environment. Customer is responsible for Customer's data backup. HPE is not responsible for any losses or liabilities arising in connection with any failure of data backup processes.

Support Exclusions

HPE support obligations do not apply to any unavailability, suspension or termination of the Service, or performance issues: (i) resulting from a suspension of the Service and/or support as described in this Service Description and the HPE GreenLake Terms; (ii) caused by factors outside of HPE reasonable control, including any force majeure event, Internet access or related problems outside the Service; (iii) resulting from any actions or inactions of Customer or any third party; (iv) resulting from Customer equipment, software or other technology and/or third party equipment, software or other technology (other than third party equipment within HPE direct control); or (v) arising from our suspension and termination of Customer's right to use the Service in accordance with this Service Description and HPE GreenLake Terms (collectively, the Support Exclusions).

Response times

HPE Support service level remote response is a 15-minute response for severity 1 incidents and a 1 hour response for all other incidents. HPE acknowledges a support incident by logging a support case, communicating the case ID to the Customer, and confirming the Customer's incident severity and time requirements for commencement of remedial action.

Incident severity levels are defined as follows:

- **Severity 1**—critical business impact: For example, production environment down: production system or production application down/critically impacted; data corruption/loss or risk; business severely affected; safety and security issues
- **Severity 2**—limited business impact or business risk: For example, production environment available but some functions limited or degraded; severely restricted use; critical nonproduction environment or system issue
- **Severity 3**—no business impact: For example, nonproduction system (such as test system) or noncritical issue; work around in place, installations, questions, or requests for information or guidance

HPE has established formal escalation procedures to facilitate the resolution of complex incidents. As determined by HPE, local HPE management coordinates incident escalation, enlisting the skills of appropriate HPE resources to assist you with problem solving



Service and Support

Optional Support Services

HPE Services

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

<https://www.hpe.com/services>

Consulting Services

No matter where you are in your journey to hybrid cloud, experts can help you map out your next steps. From determining what workloads should live where, to handling governance and compliance, to managing costs, our experts can help you optimize your operations.

<https://www.hpe.com/services/consulting>

HPE Managed Services

HPE runs your IT operations, providing services that monitor, operate, and optimize your infrastructure and applications, delivered consistently and globally to give you unified control and let you focus on innovation.

[HPE Managed Services | HPE](#)

Operational Services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources. Meet service-level targets and business objectives with features designed to drive better business outcomes.

<https://www.hpe.com/services/operational>

HPE Lifecycle Services

HPE Lifecycle Services provide a variety of options to help maintain your HPE systems and solutions at all stages of the product lifecycle. A few popular examples include:

- Lifecycle Install and Startup Services: Various levels for physical installation and power on, remote access setup, installation and startup, and enhanced installation services with the operating system.
- HPE Firmware Update Analysis Service: Recommendations for firmware revision levels for selected HPE products, taking into account the relevant revision dependencies within your IT environment.
- HPE Firmware Update Implementation Service: Implementation of firmware updates for selected HPE server, storage, and solution products, taking into account the relevant revision dependencies within your IT environment.
- Implementation assistance services: Highly trained technical service specialists to assist you with a variety of activities, ranging from design, implementation, and platform deployment to consolidation, migration, project management, and onsite technical forums.
- HPE Service Credits: Access to prepaid services for flexibility to choose from a variety of specialized service activities, including assessments, performance maintenance reviews, firmware management, professional services, and operational best practices.

Notes: To review the list of Lifecycle Services available for your product go to

<https://www.hpe.com/services/lifecycle>

For a list of the most frequently purchased services using service credits, see the [HPE Service Credits Menu](#)



Service and Support

Other Related Services from HPE Services

HPE Education Services

Training and certification designed for IT and business professionals across all industries. Broad catalogue of course offerings to expand skills and proficiencies in topics ranging from cloud and cybersecurity to AI and DevOps. 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.

<https://www.hpe.com/services/training>

Consume IT On Your Terms

HPE GreenLake edge-to-cloud platform brings the cloud experience directly to your apps and data wherever they are—the edge, colocations, or your data center. It delivers cloud services for on-premises IT infrastructure specifically tailored to your most demanding workloads. With a pay-per-use, scalable, point-and-click self-service experience that is managed for you, HPE GreenLake edge-to-cloud platform accelerates digital transformation in a distributed, edge-to-cloud world.

- Get faster time to market
- Save on TCO, align costs to business
- Scale quickly, meet unpredictable demand
- Simplify IT operations across your data centers and clouds

To learn more about HPE Services, please contact your Hewlett Packard Enterprise sales representative or Hewlett Packard Enterprise Authorized Channel Partner. Contact information for a representative in your area can be found at "Contact HPE"

<https://www.hpe.com/us/en/contact-hpe.html>

For more information

<http://www.hpe.com/services>

For more information on HPE OpsRamp support

- <https://www.hpe.com/us/en/solutions/opsramp.html>
- <https://www.opsramp.com/>
- <https://docs.opsramp.com/>
- <https://docs.opsramp.com/guides/getting-started/>

Terms and conditions for HPE OpsRamp

Please go to: **[HPE Base Agreement](#)**

To learn more on HPE OpsRamp, please contact your Hewlett Packard Enterprise sales representative or Hewlett Packard Enterprise Authorized Channel Partner. Contact information for a representative in your area can be found at "Contact HPE".

<https://www.hpe.com/us/en/contact-hpe.html>

HPE Support Services are sold by Hewlett Packard Enterprise and Hewlett Packard Enterprise Authorized Service Partners:

- Services for customers purchasing from HPE or an enterprise reseller are quoted using HPE order configuration tools.
 - Customers purchasing from a commercial reseller can find HPE Support Services at <https://ssc.hpe.com/portal/site/ssc/>
-



Configuration Information

Startup and Configuration

Follow these steps to get your HPE OpsRamp solution ready to discover, monitor, and manage events across your hybrid IT infrastructure environment.

Set up your HPE GreenLake account:

1. Set up your free account in HPE GreenLake cloud platform (Users with existing HPE GreenLake accounts may use that account)
2. An email response will arrive providing details regarding the request.

Auto-populate username and password

The user can provide username and password in the URL in order to auto-populate the login page.

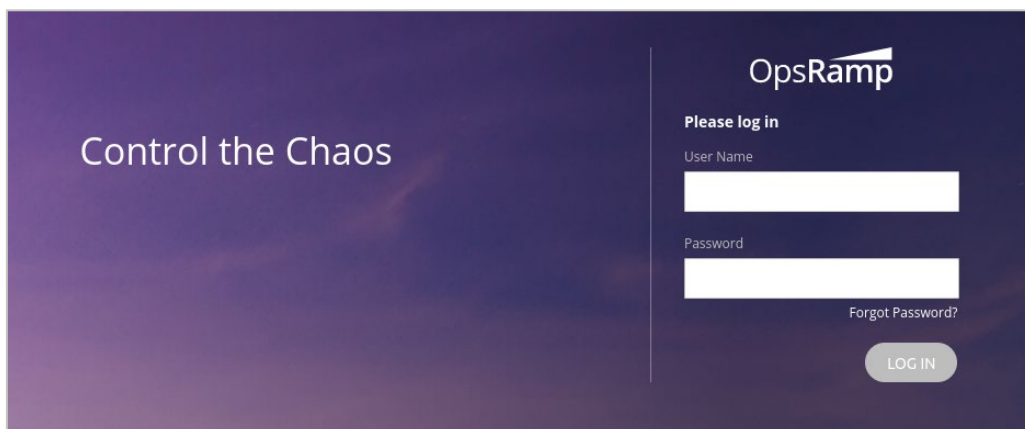
1. For example, the following URL,
<https://{myorganization}.app.opsramp.com/tenancy/web/login?cb=/loginResponse.do&username=RC&password=!@!@>
2. will auto-populate the fields as follows:
 - Username - RC&
 - Password - !@!@
3. Click LOG IN.

Notes:

- Consider the security implications of sharing the login credentials publicly. You should only share credentials of users with read-only access, and with profile and password change disabled.
- Visit the **My Profile** section to learn about the Disable profile and password change options.

Log in

1. In your browser, navigate to: **<https://{my-organization}.app.opsramp.com>**
2. Enter your login credentials for an account provisioned with Partner Administrator role:

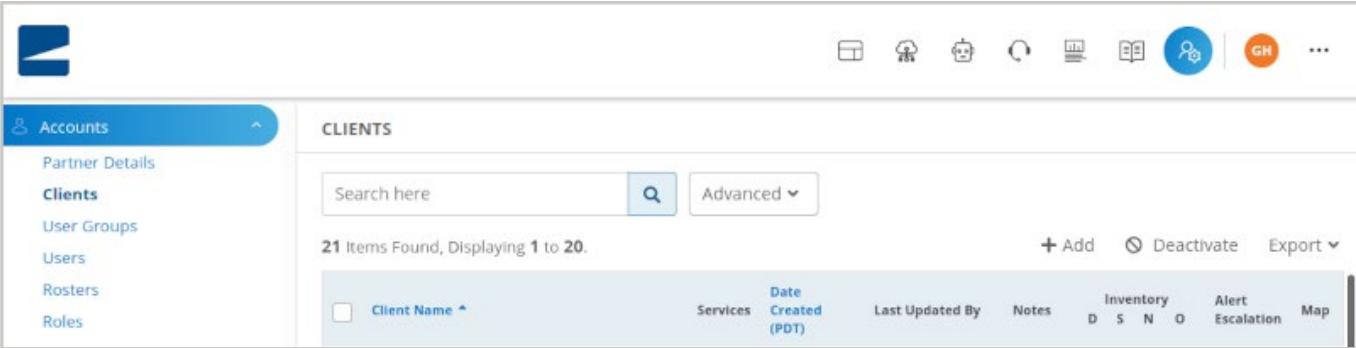


3. Click LOG IN

Configuration Information

Create a client

- 1. Go to Setup > Accounts > Clients



- 2. Click +Add to add a client.
- 3. Enter the required client information:
 - a. Client Name
 - b. Address
 - c. Country
 - d. Time Zone
- 4. In the Auto Monitoring Resources section, make sure No is selected to disable auto-monitoring. Leave all other settings to the default selection.
- 5. Click the Next button.
- 6. Click Finish, keeping the default selection for Product Package entries.

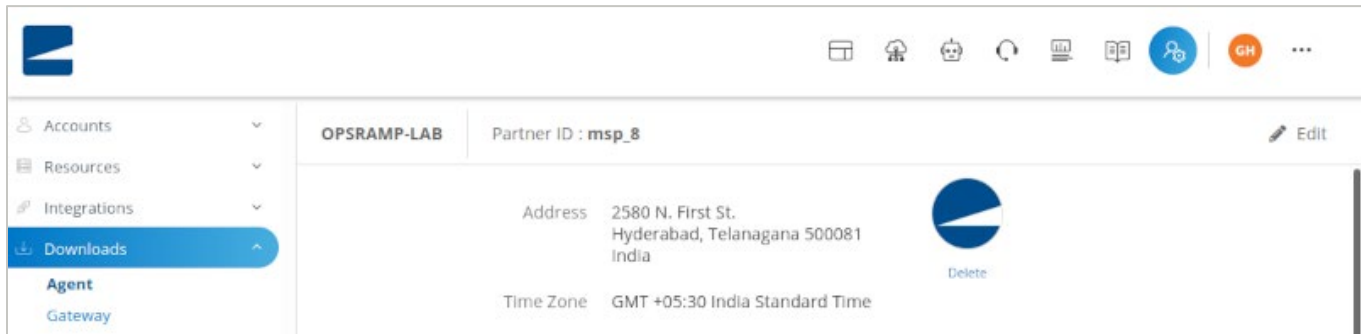
The **CLIENT DETAILS** page displays basic information and configuration settings for your newly created client



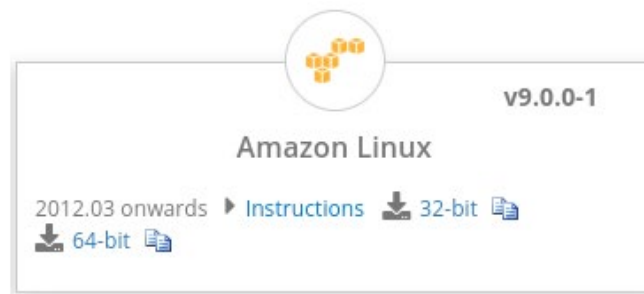
Configuration Information

Install the agent

1. Go to Setup > Downloads > Agent:



2. In the tile for the target operating system, click Instructions, as shown in this example for the Amazon Linux agent:



3. Follow the instructions to install the agent as a root user or non-root user. In a command window, you need to copy and run the commands provided in the instructions. The strings are already populated with the authentication keys for your organization.
4. Go to Infrastructure > Resources > Server to verify that the agent is installed. The server availability status is Undefined because an availability monitor is not yet assigned for your server.

Configuration Information

Set up monitors

1. Go to Setup > Monitoring > Assign Templates:

The screenshot shows the 'Assign Templates' page in the HPE OpsRamp interface. On the left is a navigation menu with options: Accounts, Resources, Integrations, Downloads, Monitoring (selected), Alert Definitions, Templates, Monitors, Metrics, Events, and Assign Templates. The main content area displays client information for 'OPSRAMP-LAB' with a Partner ID of 'msp_8'. Fields include Address (2580 N. First St., Hyderabad, Telanagana 500081 India), Time Zone (GMT +05:30 India Standard Time), Phone, Mobile Number, Notification Email (qa@opsramp.com), and Alternate Email (qa@opsramp.com). A 'Delete' button is visible next to the client name.

2. In the drop-down menus, Select the client you created, if not already selected, Assign Templates to resources, and Cloud:

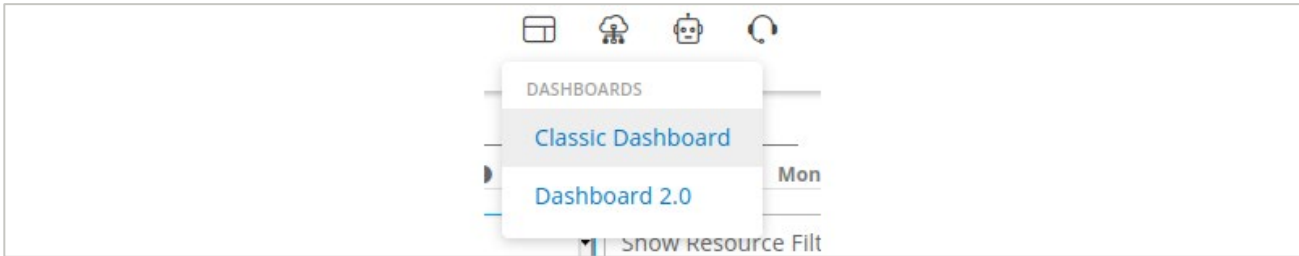
The screenshot shows the 'ASSIGN TEMPLATES' section with three numbered steps: 1. Select Templates, 2. Enter Configuratio..., and 3. Monitoring Results... Below these steps are three dropdown menus: 'Agent Monitoring' (set to Agent Monitoring), 'Assign Templates to' (set to Cloud), and 'Show Resource Filters' (set to Show Resource Filters).

3. In the Select Resources section, select your server.
4. In the Select Monitoring Templates section, select HPE OpsRamp Agent Status Template.
5. Go to Infrastructure > Resources > Server. Your server availability status should indicate Up.

Configuration Information

View the dashboard

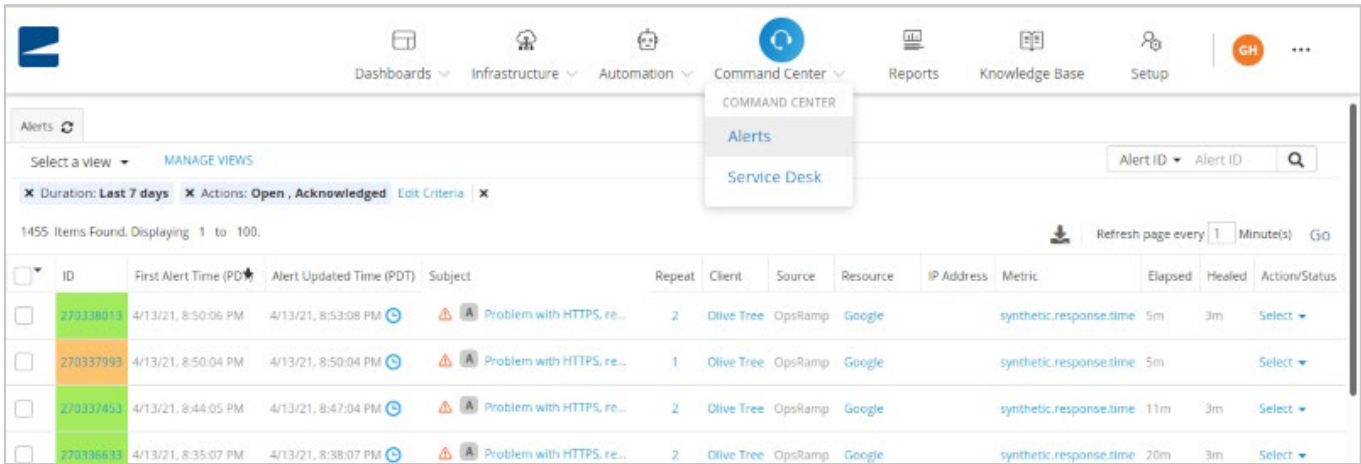
- 1. In Dashboards, choose Classic Dashboard:



- 2. The default dashboard for your client shows the inventory and availability widgets for your server.

View alerts

- 1. Power off your server instance to simulate an alert condition and wait about five minutes.
- 2. Go to Alerts to view the alert list:



- 3. An alert with status Critical and subject HPE OpsRamp agent is offline indicates monitoring of your server availability. Click refresh to update the alert list.
- 4. Power on your server instance. The alert status for your server should change from Critical to OK.

Configuration Information

Next steps

- Visit the **Monitoring** section to learn about other resources you can monitor.
- In the **Administrator Guide** you can find more detailed information about setting up accounts, creating and authenticating users, and defining various management and event escalation and remediation policies.
- View the API **Getting Started** documentation to learn more about how you can automate your enterprise operations.
- Visit the following links within the OpsRamp Software Docs site for detailed instruction on setting up the full capabilities of your OpsRamp Software solution.
 - [**Hybrid Discovery and Monitoring**](#)
 - [**Event and Incident Management**](#)
 - [**Remediation and Automation**](#)

HPE OpsRamp Software SKUs

Description	SKU
Configurable SKU through ASQ	
HPE OpsRamp Software SaaS	S2E00AAE

Material Number	Material Description	SKU Type
S2E00AAE	HPE OpsRamp Software SaaS	Fully-configurable SKU *



Summary of Changes

Date	Version History	Action	Description of Change
02-Jun-2025	Version 2	Changed	Overview, Standard Features, Service and Support and Configuration Information sections were updated Rebranding updates
05-Sep-2023	Version 1	New	New QuickSpecs



Copyright

Make the right purchase decision.
Contact our presales specialists.

 Chat now (sales)

 Call now

Get updates



© Copyright 2025 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

Microsoft and Windows are registered trademarks or trademarks of Microsoft Corporation in the U.S. and/or other countries.

VMware is a registered trademark of VMware, Inc. in the United States and/or other jurisdictions.

a50007014enw - 17124 - Worldwide - V2 - 02-June-2025