



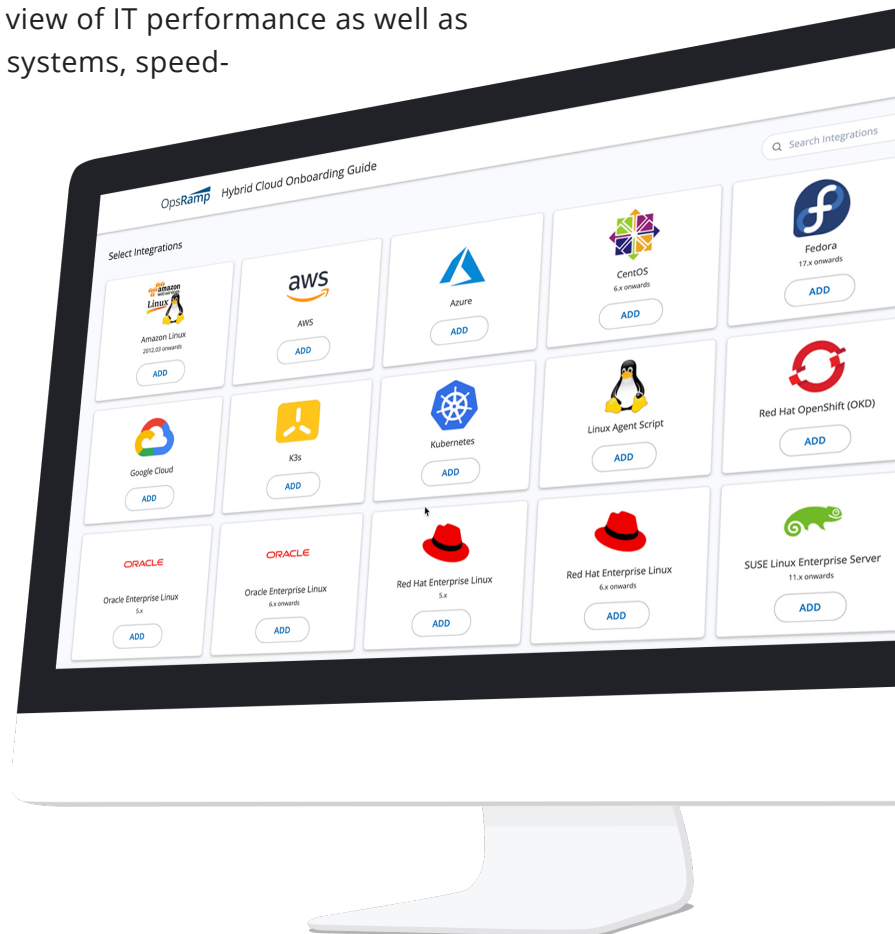
a Hewlett Packard Enterprise company

OpsRamp Supports More than 2500 Integrations

Managing modern hybrid cloud systems requires integration. IT operations management systems need to be able to discover and monitor whatever applications and IT infrastructure a customer has, wherever they reside, in the cloud or on-premises. Similarly, these ITOM systems must integrate with complementary IT management tools, such as IT service management, security management and application performance management.

The result of these integrations is that your ITOM solution can gather performance data from whatever systems you have, wherever they reside and can integrate that data with other management tools, providing both a holistic view of IT performance as well as the ability to correlate alerts across multiple systems, speeding up detection and resolution of IT performance issues.

OpsRamp, a Hewlett Packard Enterprise company, supports more than 2,500 integrations with other technologies, covering virtually every commonly used technology in enterprise and MSP (Managed Services Provider) IT environments. These integrations include cloud and hybrid infrastructure environments which OpsRamp monitors, such as Amazon Web Services, Microsoft Azure, Google Cloud, Cisco and VMware, as well as other IT operations management tools with which OpsRamp interacts and exchanges data, such as ServiceNow, Splunk and Datadog.

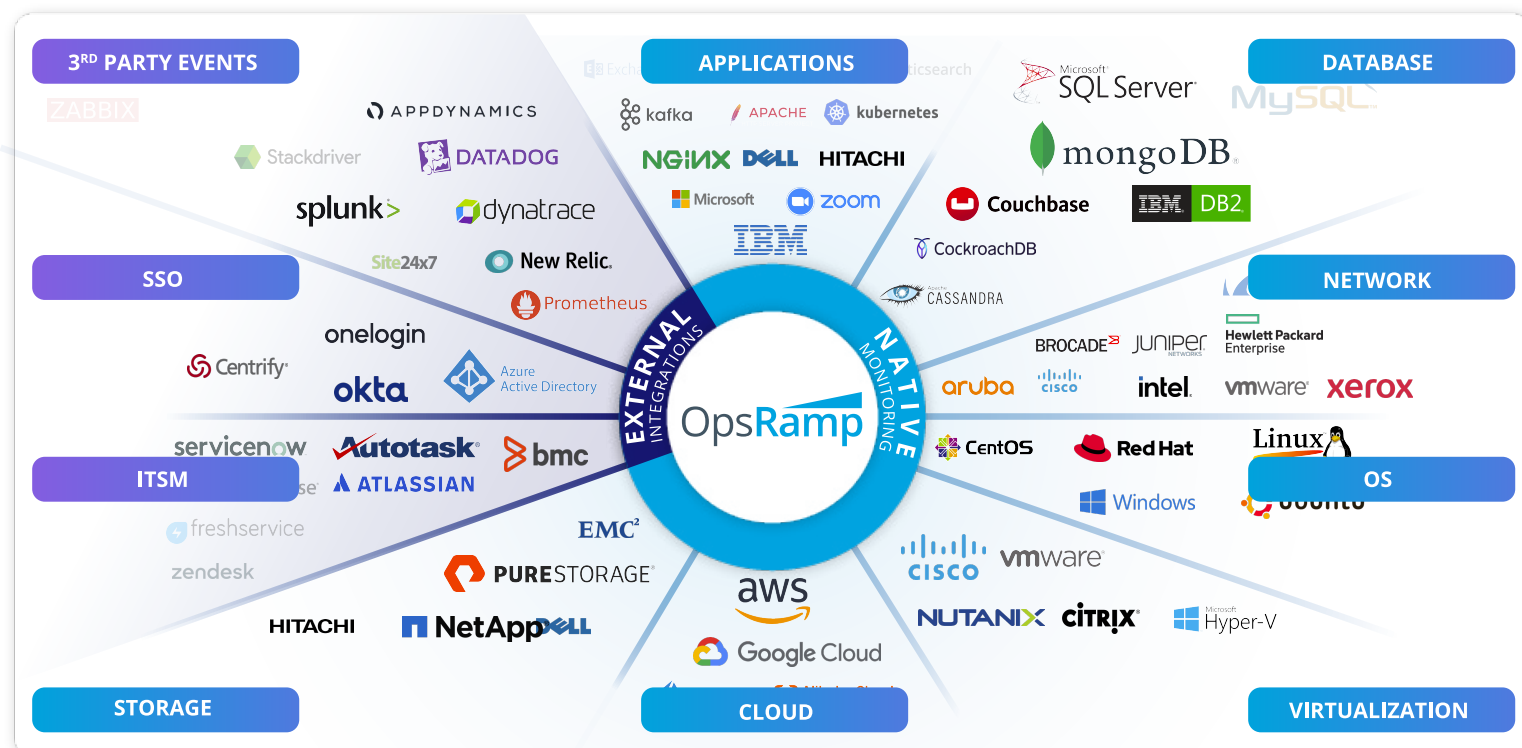


This extensive integration library allows OpsRamp customers and partners to consolidate IT operations management tools at their own pace. OpsRamp can either replace legacy tools or use them as data sources in more of a manager of managers role, integrating and correlating metrics and events from multiple monitoring tools.

“OpsRamp is built to work with all of our customers’ existing point tools and hybrid IT infrastructure,” said Varma Kunaparaju, OpsRamp CEO. “Whether you are replacing legacy tools or trying to integrate your events and performance metrics with your newer cloud monitoring tools, we can support you on your journey to modernize IT operations management with AIOps (Artificial Intelligence for IT Operations). Our extensive integration support shows just how open, flexible and extensible OpsRamp is.”

OpsRamp’s out-of-the-box integrations for many popular tools like APM (Application Performance Monitoring) suites and ServiceNow gave BJ’s Wholesale Club the flexibility to keep the tools they want, yet easily enable those tools to feed alerts automatically into OpsRamp. “We have an integrate-or-replace strategy and, with any net new monitoring requirements that come up, we will use OpsRamp for the job,” said Bhaskar Rao, senior director of IT and cloud engineering at BJ’s.

OpsRamp provides integrations with tools across the modern IT ecosystem, as shown in this graphic:



For integrations not yet supported out-of-the-box, OpsRamp customers and partners can easily build custom integrations between OpsRamp and any tool that supports REST APIs. OpsRamp's API developer experience supports the OpenAPI specification, an industry-standard language-agnostic interface for describing and documenting RESTful APIs. Inbound authentication between OpsRamp and integrated tools is handled by OAUTH2 and/or Webhooks.

OpsRamp's robust and ever-growing integration ecosystem provides IT and service delivery teams with the hybrid visibility, control and service-centric AIOps they need to manage the real-time health and performance of their digital services.

For more on OpsRamp's integrations, reach out to opsramp-insidesales@hpe.com or explore more at OpsRamp.com.