

Company name : Sensu, Inc.

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Red Hat Software Partner



“Red Hat is the gold standard in open source software for the enterprise,”

said
Caleb Hailey,
CEO and co-founder of Sensu, Inc.

“This strategic partnership offers both our users and the OpenShift and Ansible communities a powerful ecosystem for dynamic, self-remediating cloud monitoring at scale.”

Boiler Plate

Sensu is the future-proof solution for multi-cloud monitoring at scale. The Sensu monitoring event pipeline empowers businesses to automate their monitoring workflows and gain deep visibility into their multi-cloud environments. Companies like Citi, Box.com, and Uber rely on Sensu to help deliver value to their customers faster and more reliably. Founded in 2017, Sensu offers a comprehensive monitoring solution for enterprises, providing complete visibility across every system – from Kubernetes to bare metal. Built by operators, for operators, open source is at the heart of the Sensu product and company, with an active, thriving community of contributors.

Product Profile

Sensu is a unified infrastructure and application monitoring solution for multi-cloud monitoring at scale. With Sensu, organizations can gain deep visibility into servers, containers, services, applications, functions, and connected devices across any public or private cloud.

High Level Overview

As businesses adopt new, multi-cloud technologies to stay competitive, they're confronted with an endless cycle of "day two" operational challenges, including maintaining visibility and avoiding expensive downtime. Sensu's unique monitoring event pipeline is the future-proof solution for scalable multi-cloud monitoring. Backed by a thriving open source community, Sensu empowers enterprises like Citi, Box.com, and Uber to automate system reliability, reduce alert fatigue, improve SRE retention, and gain complete visibility – from bare metal to Kubernetes.



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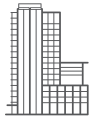
“Developers and architects looking to build new applications in, and for the cloud, or migrate existing applications to a cloud-based infrastructure, partner with Red Hat to develop and deliver more supportable solutions sooner.”

said
Mike Werner,
Sr. Director, Global Technology
Partners, Red Hat.

Red Hat certification assures a supportable platform for all types of customer deployment models. Red Hat is thrilled to work with software partners like Sensu resulting in the world's largest open, and commercially supportable application ecosystem.

Learn More

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Product Benefits

- **Monitoring at scale.** With Sensu's high-performance enterprise datastore, you can monitor tens of thousands of nodes from a single cluster. Features like federation offer visibility into your globally distributed infrastructure.
- **Fully integrated monitoring.** Onboard new teams quickly with turn-key integrations for the tools your organization relies on, including Ansible, Elasticsearch, Splunk, PagerDuty, ServiceNow, and many more.
- **Secure monitoring.** Lock down user access with Sensu's SSO providers (including LDAP, Active Directory, and OIDC) and automate agent identity with mTLS certificate authentication, external PKI verification, and CRL support.

Use Cases

- **Container monitoring.** Sensu is designed to effortlessly handle the ephemeral and challenging nature of container orchestration. Collect events, metrics, and labels from Red Hat OpenShift, Kubernetes, Docker, Mesos, and Cloud Foundry.
- **Cloud monitoring.** Sensu was designed to solve problems related to ephemeral compute. Collect events and metrics and get fully automated discovery and deregistration across AWS, GCP, Azure, OpenStack, and VMware.
- **The leading Nagios alternative.** Sensu frees you from the fragility of objection definition dependencies without forcing you to give up trusty Nagios plugins or custom monitoring scripts.

Closing Call To Action

- Sensu is a Red Hat certified application and is available for customer download from the Red Hat certified container registry.
<https://access.redhat.com/containers/#/registry.connect.redhat.com/sensu/sensu>
- Sensu provides an Ansible Certified Collection available on Red Hat's Automation Hub.
https://galaxy.ansible.com/sensu/sensu_go

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