sysdig

4 Ways Sysdig Enables Value with Cloud and Container Adoption

Measuring the value of modern security tools can be complex. No longer is it enough to simply solve the immediate security problems. Security leaders are increasingly focused on improving security and reducing risk without slowing business operations or introducing friction among IT teams. Hard cost savings and productivity improvements are easily observed, but other less quantifiable benefits are equally valuable. These benefits include risk reduction, improved application agility, faster adoption of cloud-native architectures, and many more. Customers use Sysdig to bring value to their organizations in a number of ways, which align to four pillars of value.

01 Accelerate Innovation

Accelerating delivery of applications and infrastructure creates more opportunity for innovation. Organizations must not only solve technical challenges but also evolve and disrupt within their respective industries. Sysdig enables organizations to stay competitive and innovate rapidly.

Benefits include:

→ Increase release cadence.

→ Deploy differentiated features safely and quickly.

→ Free up time from chasing low impact issues.

> " With Sysdig, we're able to resolve incidents faster. We're able to get insights faster. We're able to tell when there are performance problems faster. And as a result, we're able to deliver a consistent and better customer experience than we otherwise would without Sysdig.
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> **mezmo**

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02 Reduce Security and Compliance Risk

Organizations face an ever-increasing attack surface due to cloud and container adoption. Teams must work continuously to reduce security risk to avoid incidents or breaches. Sysdig enables organizations to monitor all their environments to identify the real risks and prioritize what matters. With Sysdig, teams can gain full visibility of active risk across multiple domains within their cloud infrastructure.

Benefits include:

→ Correlate and contextualize data from multiple sources to prioritize real risks.

→ Accurately detect threats in real time and accelerate response.

→ Use runtime intelligence to enhance scan results and unearth context on active risk.

→ Continuously validate compliance and satisfy regulatory requirements.

> " We use Sysdig's dashboards and reports to see precisely what happens in our runtime environment. When zero-day vulnerabilities emerge, we immediately look to Sysdig to determine the prevalence in our production workloads.
>
> **network**

03 Increase Productivity

IT and security teams must maintain pre-defined service levels and satisfy business goals. This reality impacts choices around staffing, organizational structure, processes, and tooling. Sysdig enables teams to streamline operations and improve effectiveness with fewer resources.

Benefits include:

→ Prioritize issues and alerts clearly to reduce triage time.

→ Provide context and reduce troubleshooting time on cloud and container issues.

→ Improve mean time to repair (MTTR) and mean time before failure (MTBF).

> " Being able to move between our environments allows us to run faster. It's one tool for everything. It's not different tools optimized for specific environments. Having this single pane of glass, it doesn't matter where it runs or how it runs. Compared to alternatives, Sysdig improves operations efficiency by 25% and developer efficiency by 20%.

gini

04 Reduce Operational and Capital Expenses

Control of expenditure is fundamental for all businesses. Organizations must make numerous decisions around where to invest budget while still satisfying employee and customer demand. Sysdig enables organizations to control or reduce costs effectively.

Benefits include:

→ Consolidate security tools for cloud and container environments.

→ Reduce costs compared to alternative and native solutions.

→ Ease onboarding and reduce operational burden.

→ Improve capacity utilization in cloud and container platforms.

> " With Sysdig, we went from using five different tools to scan images to one. This saves us four hours per week while increasing our releases by 10% per week, without expanding our team size

ICG CONSULTING
BUSINESS PROCESS SOLUTIONS

About Sysdig

In the cloud, every second counts. Attacks move at warp speed, and security teams must protect the business without slowing it down. Sysdig stops cloud attacks in real time, instantly detecting changes in risk with runtime insights and open source Falco. We correlate signals across cloud workloads, identities, and services to uncover hidden attack paths and prioritize real risk. From prevention to defense, Sysdig helps enterprises focus on what matters: innovation.

Learn more at **sysdig.com**.