

7 Cloud Security Requirements for Financial Service Providers

Point solutions aren't protecting your cloud. Here are 7 requirements your security should meet to stay compliant and stop breaches.



1

Prioritize Risk

Use runtime intelligence to prioritize and focus on the most important risks across workloads, cloud configurations, and permissions.

95%

less vulnerability noise with Sysdig runtime insights¹

worldpay

from FIS

“Showing us what is important and how to fix it is key to reducing our risk. The tool doesn't waste our time.”

Natnael Teferi

Lead DevSecOps Cloud Security Architect

“With Sysdig, we consolidated **6 tools to 1**, saving money and time.”

IT Security Manager

Leader in Bot Mitigation

2

Consolidate Tools

Simplify your toolkit and eliminate visibility gaps with a single, unified platform to deliver cloud security, monitoring and forensics.

3

Shift-Left

Design securely and catch security problems early before they move into production.

742%

average annual increase in software supply chain attacks over the past 3 years²

3.5x

increase in web app and API attacks in the financial services sector in 2022³

4

Shield-Right

Defend your production environment. Zero in on the threats and vulnerabilities that appear unexpectedly in runtime.

5

Manage Cloud Access

Manage excessive permissions and enforce least-privileged access across human and non-human identities.

90%

of granted permissions aren't used⁴

87%

say open source is valuable to the future of the financial services industry⁵

6

Use Open Standards

Ensure transparency, customizability, and portability with a security platform built on open source standards.

7

Respond at Cloud Speed

Leverage continuous and real-time streaming detection to respond to events as they occur in ever-changing cloud environments.

Goldman Sachs

“At our scale, it is important to have a complete record, even if the containers last only a few seconds. We need to be able to capture this data at scale to conduct not only forensics investigations, but also security audits.”

Wes Williams

Global Head of Security Incident Response

Ready to Supercharge Your Cloud Security?

Defend against advanced threats while delivering a standout customer experience. Book your personalized live demo with a Sysdig expert today.