

CLOUD WORKLOAD SECURITY TRANSFORMATION

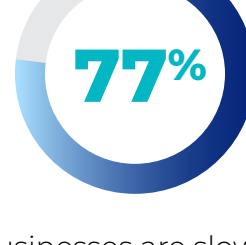
Requirements and considerations to supercharge your cloud security in 2022



of IT leaders say Log4J/Log4SHELL was a wake-up call for cloud security — changing it permanently¹



of IT leaders agree that securing workloads in the public cloud is more challenging than on premises²



businesses are slowed because securing new cloud workloads adds time to deployment cycles³

Log4J/Log4SHELL altered not only organizations' security posture but also how IT leaders think about cloud security. IT leaders understand that securing the cloud is not the same as securing the on-premises data center—and there is no such thing as an invulnerable cloud application.

Architecture Matters: Key Considerations

Securing the cloud is different from the on-premises data center because the cloud is dynamic. It offers on-demand elasticity, seamless scalability, and automation. Cloud security must adapt to this environment and meet the cloud's unique requirements.

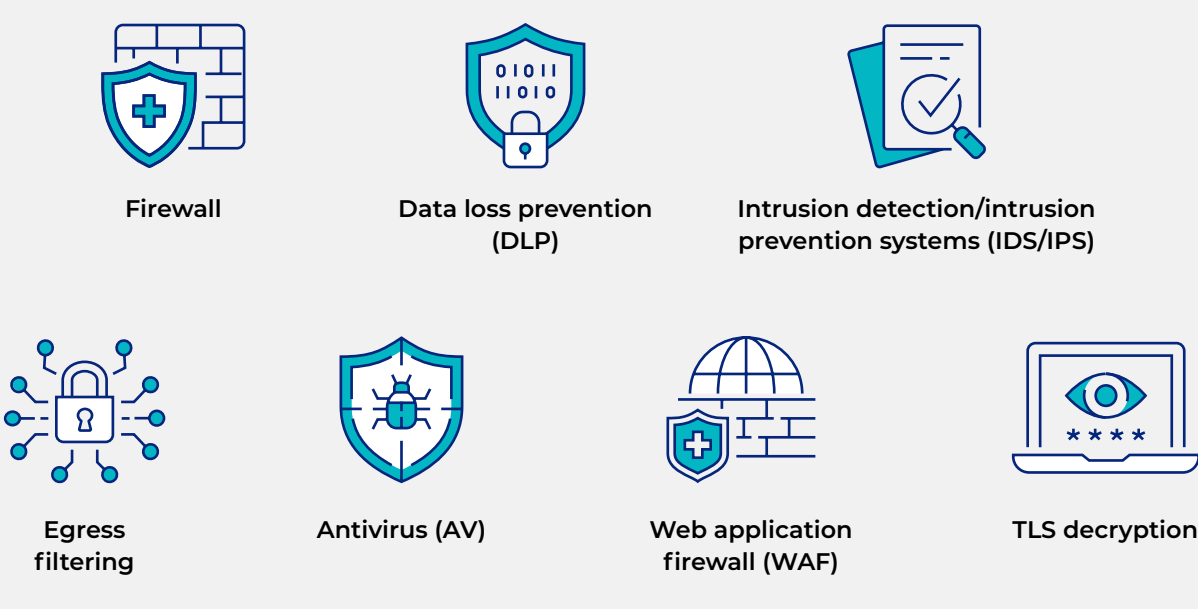
Six critical requirements for cloud security solutions:



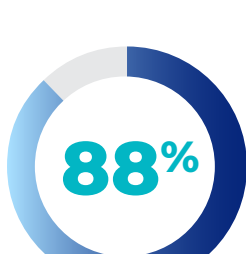
Protect Every Workload, Across Every Cloud

The network is the common ground for your clouds and you need defense in depth. Gain visibility and control of what's happening with these key capabilities made relevant for cloud security.

Key cloud security services to look for:



Why Box-Based Security Breaks the Cloud



of IT leaders say bringing network security appliances to the cloud is challenging to the cloud computing operating model³

Firewall virtual appliances don't work well in the cloud because they don't align with the dynamic environment.

Disadvantages of appliances:

- 1**

Unsupported scripts are expensive and complex to customize and maintain.
Result: Excessive cost
- 2**

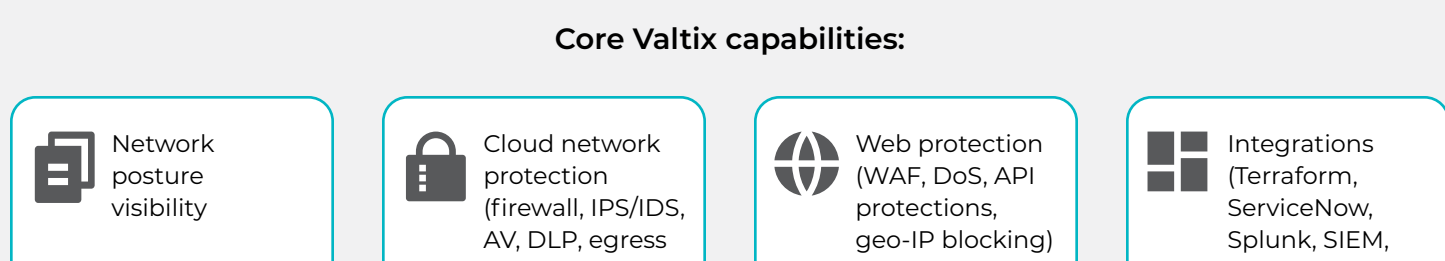
Lack of cloud-native workload identity leads to poor security coverage.
Result: Diminished security posture
- 3**

Scale must be managed manually while lack of Terraform IaC support slows down DevOps.
Result: Reduced agility

Technical Benefits of the Valtix Cloud Security Platform

Valtix offers multi-cloud network security for a cloud-first world. The cloud-native, purpose-built Valtix Platform is agile and scalable, delivering a robust, end-to-end, integrated security architecture. The platform was designed for the six critical cloud security requirements, from IaC to autoscaling.

Core Valtix capabilities:



How Valtix Benefits Your Organization



Shorten your time to market drastically

by implementing security in minutes rather than weeks.

Potential benefit:

\$1 million+



Lower overall security risks

by reducing implementation efforts, rolling out security faster, accelerating incident response time, and more.

Potential benefit:

Priceless



Decrease operating expenses

by eliminating point tools, lowering SIEM costs, and reducing compliance burden.

Potential benefit:

\$100,000-\$1 million+

The cloud delivers speed, agility, and competitive advantage. Your cloud security should deliver the same. Valtix enables you to balance security and flexibility—so you can mitigate security risks quickly, dynamically, and at scale while accelerating your business initiatives.

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