



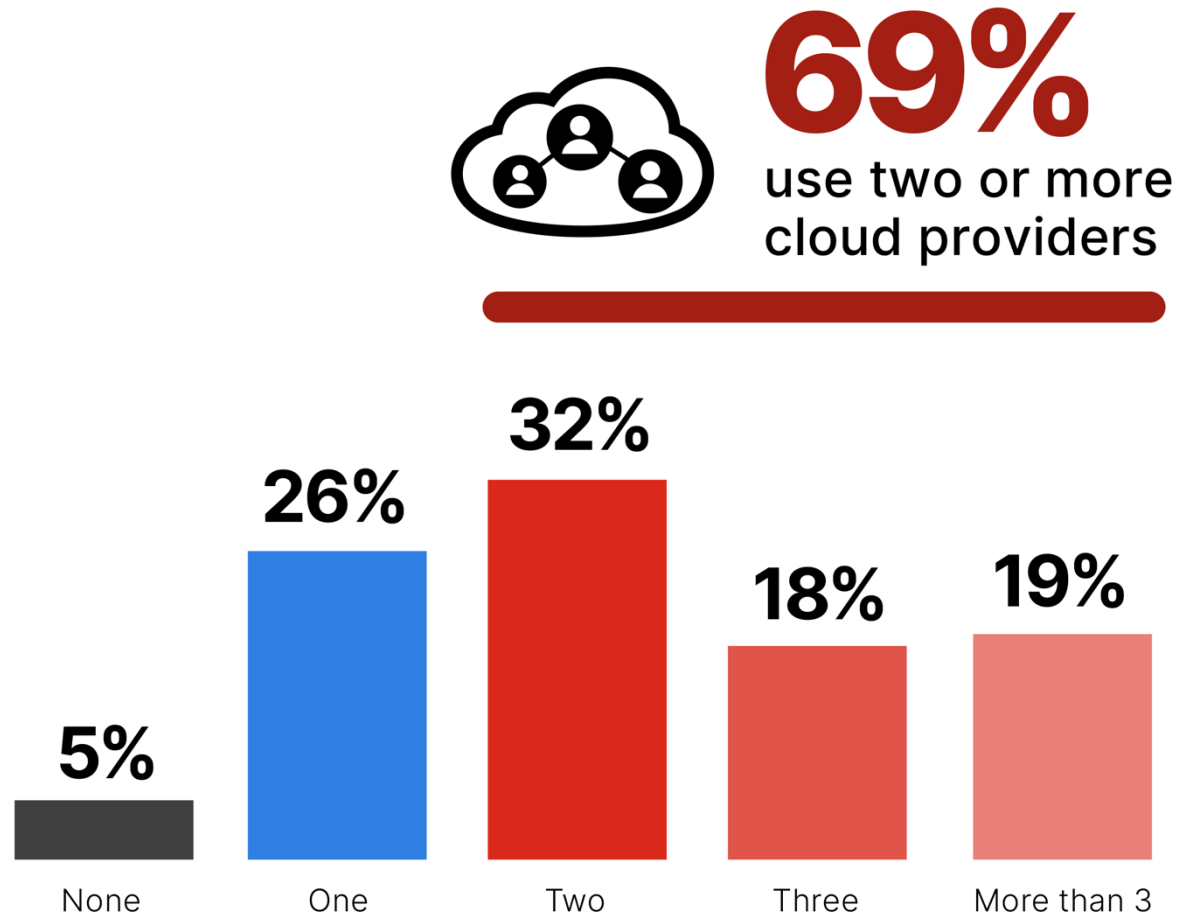
# 2023 Cloud Security Report

The Latest Cloud Security Trends and Insights

Source: Cloudsecurity Insiders, 2023 Cloud Security Report  
[https://global.fortinet.com/Cloudsecurity Insiders, 2023 Cloud Security Report](https://global.fortinet.com/Cloudsecurity%20Insiders,%202023%20Cloud%20Security%20Report)

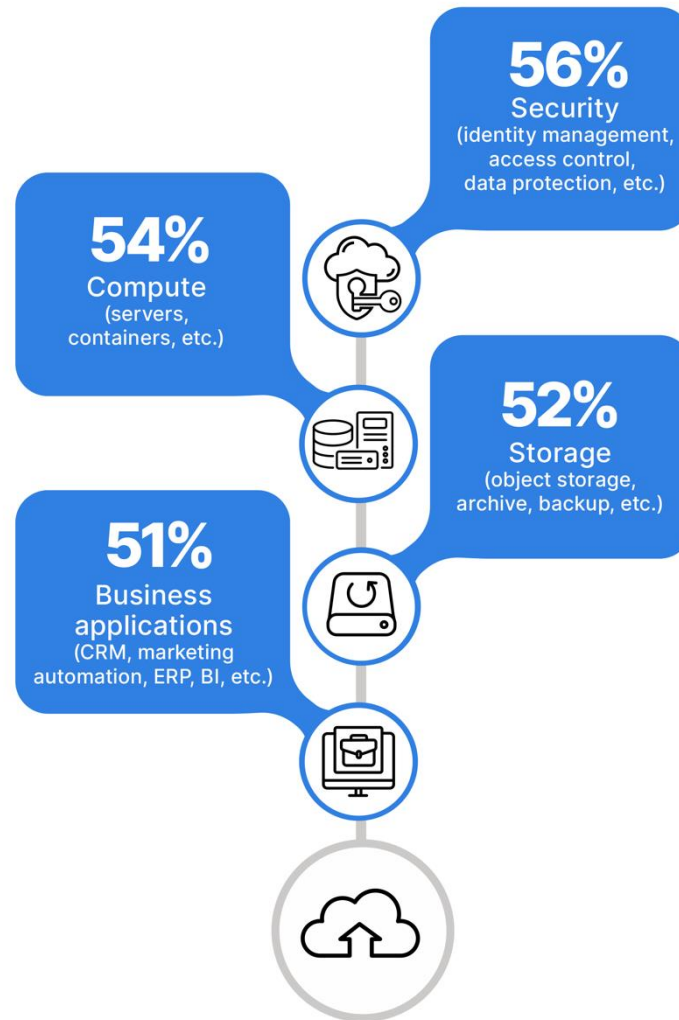
# MULTI-CLOUD **ADOPTION**

How many cloud providers does your organization currently use?



# CLOUD SERVICES PRIORITIES

What services and workloads is your organization deploying in the cloud?



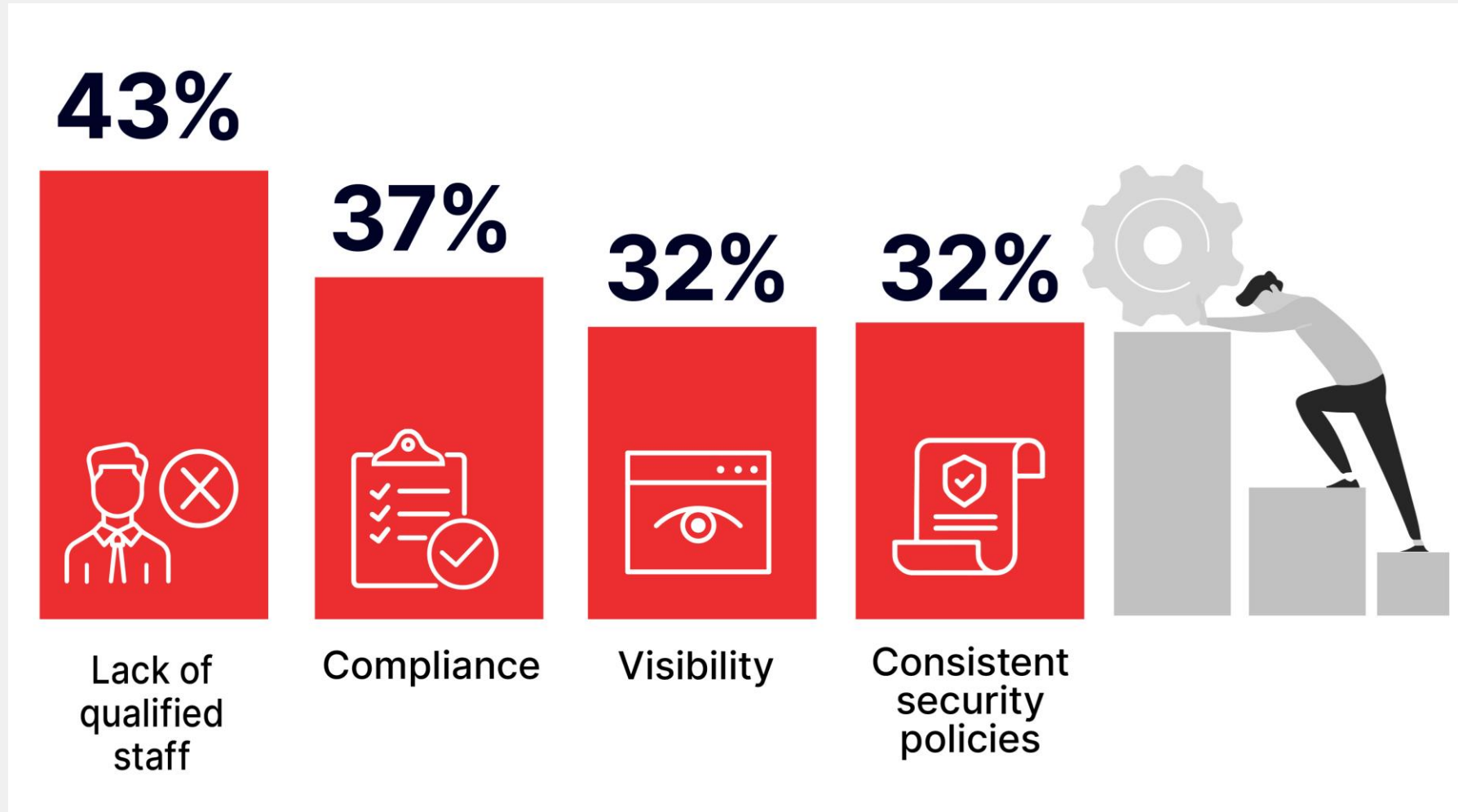
# BARRIERS TO CLOUD **ADOPTION**

What are the biggest barriers holding back cloud adoption in your organization?



# OPERATIONAL SECURITY HEADACHES

What are your biggest operational, day-to-day headaches trying to protect cloud workloads?



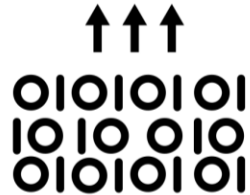
# CLOUD SECURITY THREATS

What do you see as the biggest security threats in public clouds?



**59%**

Misconfiguration  
of the cloud  
platform/wrong setup



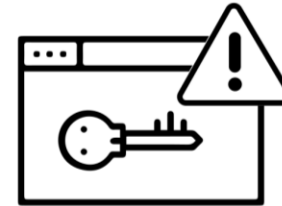
**51%**

Exfiltration of  
sensitive data



**51%**

Insecure  
interfaces/APIs

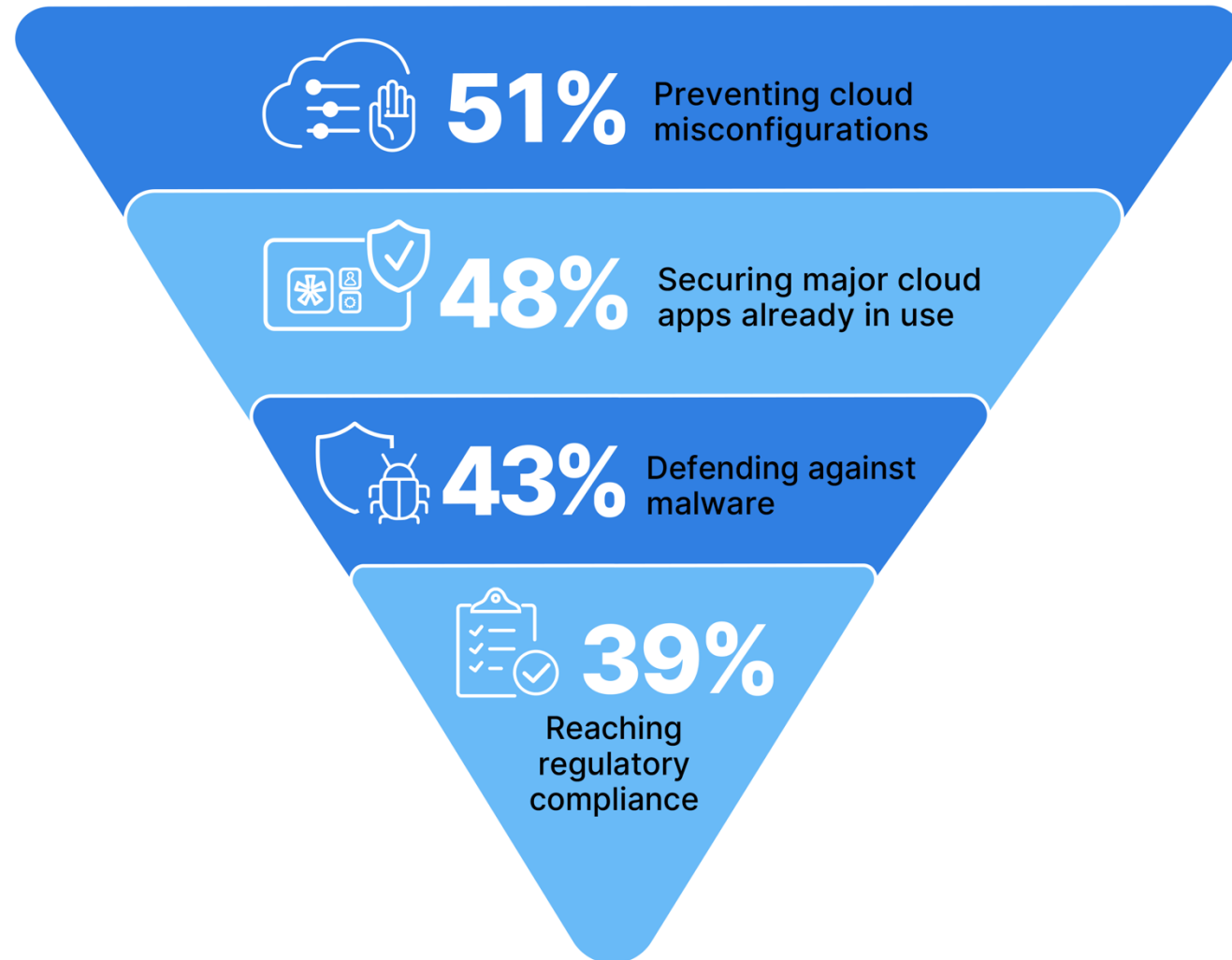


**49%**

Unauthorized  
access

# CLOUD SECURITY PRIORITIES

What are your cloud security priorities for your company this year?



# 2023 Cloud Security Report

## Key Findings



- Despite a leveling out of year-over-year cloud adoption compared to last year's report, the pace at which organizations are moving workloads to the cloud is holding steady.
- Increased costs, compliance requirements, hybrid and multi-cloud complexities, reduced visibility, and a lack of skilled practitioners cause organizations to slow or adjust their cloud adoption strategies.
- To safeguard cloud-based digital objectives, cloud security budgets are set to increase for the majority of enterprises in the year ahead.
- Most respondents say it would be helpful to have a single cloud security platform to configure and manage security policies consistently and comprehensively across their cloud environments.





**FORTINET®**