

# The Data Dilemma: Cloud Adoption and Risk



Your organization's security is in danger; better controls are needed.



Most organizations have experienced:



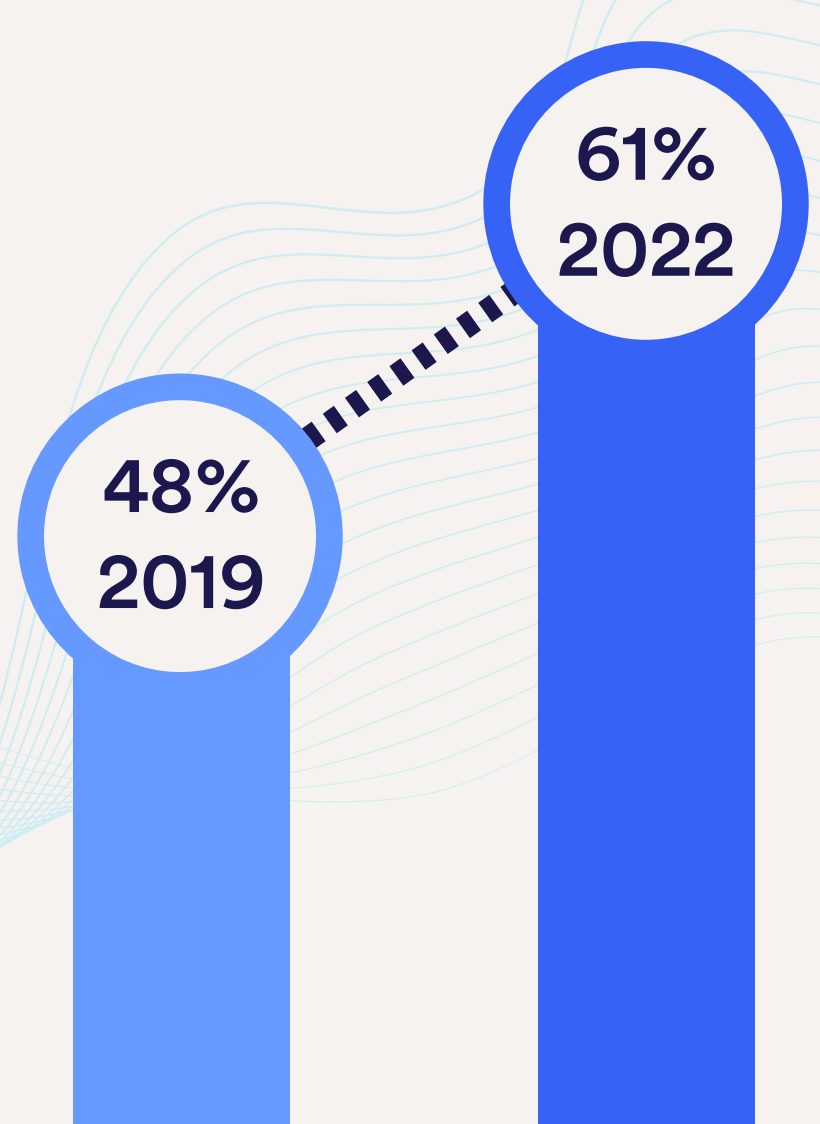
**!** **75%** have suffered from all three

Sensitive data is flooding the public cloud.



**13%** average increase in the amount of sensitive data stored in the public cloud...

...from 48% in 2019 to 61% in 2022.



Safeguarding the private cloud poses increasingly complex challenges.



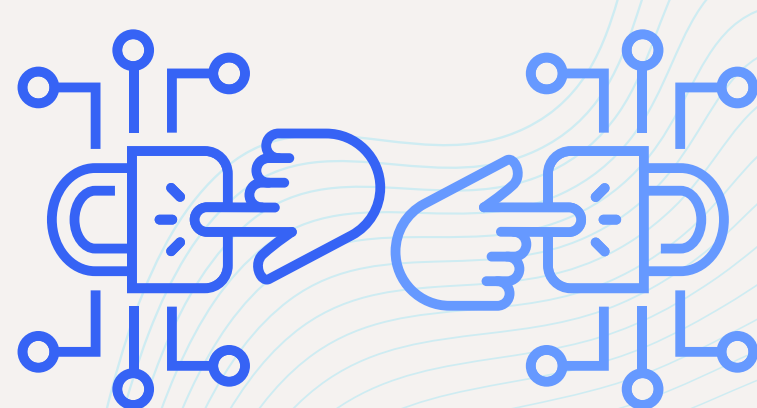
**97%** of organizations experience challenges with the security of their private clouds

**!** A worrisome 15% increase since 2019 (82%).

In-house cloud management has complexities.



Securing data in the cloud is a **shared responsibility across an average of two roles**; this requires strong communication and opens the business up to risk.



**75%**

of organizations admit Shadow IT impairs their ability to keep data secure, but **only 42% of those use a Cloud Access Security Broker (CASB) to monitor unauthorized cloud usage**, meaning the majority are yet to call on reinforcements.

For more information on cloud security technology, please visit [www.skyhighsecurity.com](http://www.skyhighsecurity.com) and contact Skyhigh Security for a personalized assessment of cloud usage in your organization.

Please click [here](#) to read the full Cloud Adoption and Risk Report.

