

The Data Dilemma: Cloud Adoption and Risk

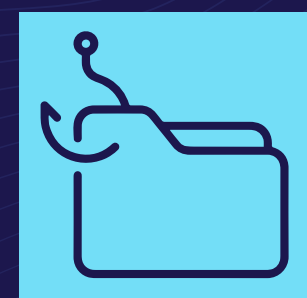
Financial Services Edition



Stakes higher for financial services, cybercriminals motivated by financial gain.



78%



of financial services organizations suffered a cybersecurity breach, threat and data theft.

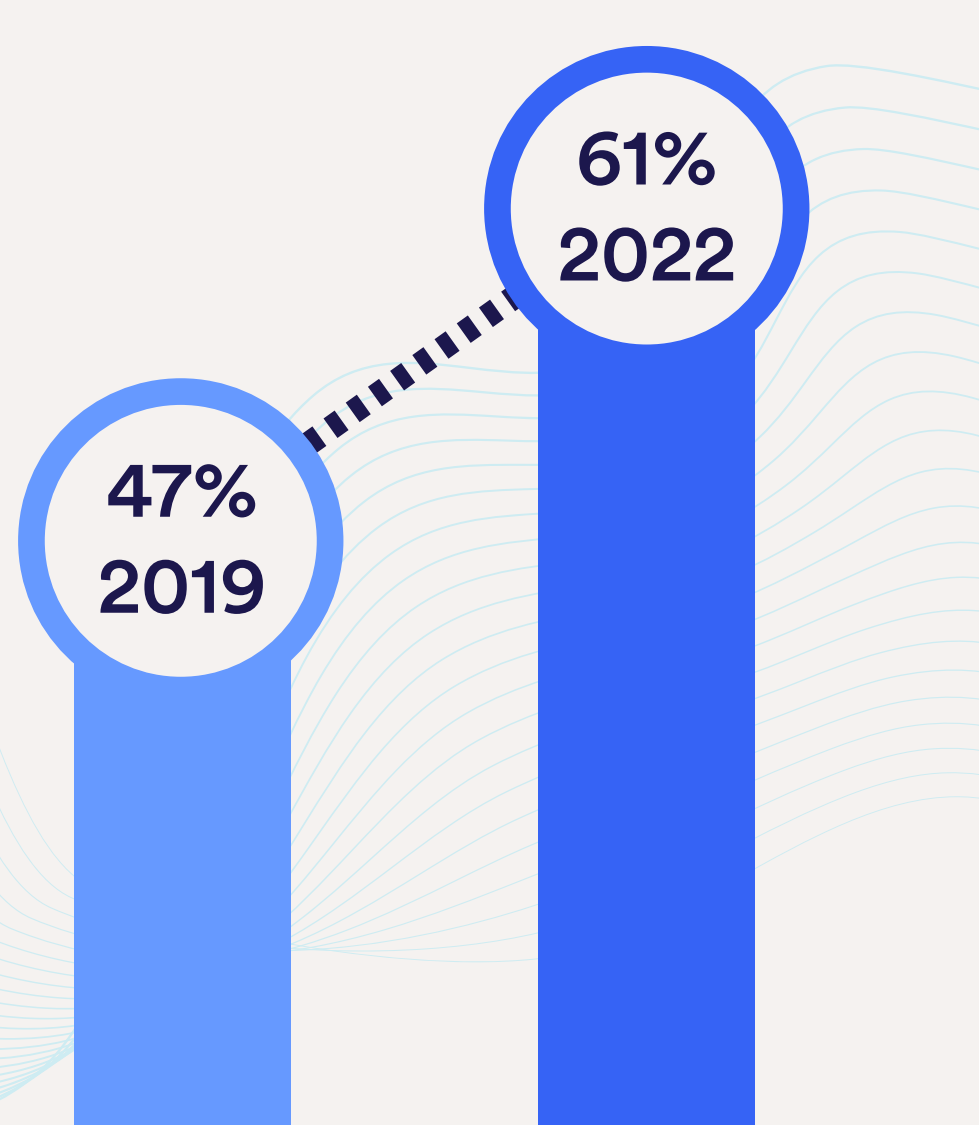


75% across all industries

Public cloud is inundated with sensitive data.



Financial services organizations have seen an increase in amount of sensitive data stored in the public cloud:



Cybersecurity talent shortages hit harder for financial services.



96%

say a shortage of cybersecurity skills affects secure usage of cloud computing in their organization.



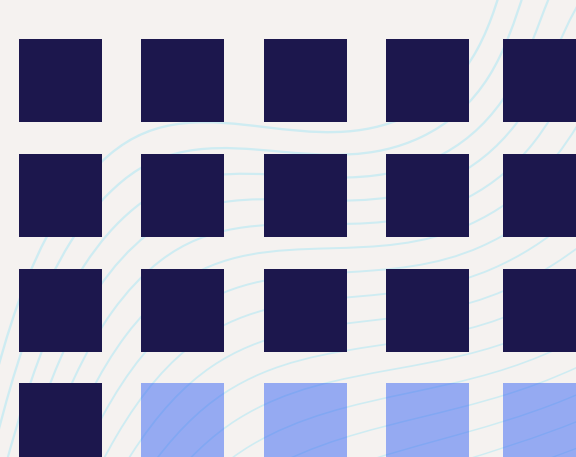
92% across all industries

Monitoring non-IT approved cloud usage needs improvement.



of financial services organizations admit Shadow IT impairs their ability to keep data secure.

82%



However, only 44% of those use a cloud access security broker to monitor unauthorized cloud usage.

Click [here](#) for more information on cloud security technology for financial services, 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.

