

Cloud Native Adoption Is Skyrocketing.

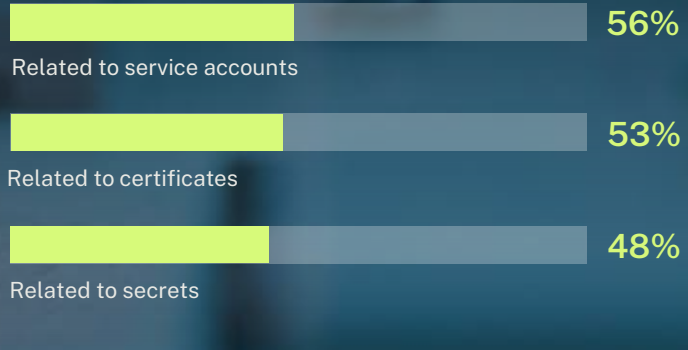
BUT DOES SECURITY NEED A BOOSTER?

All systems are go for cloud native app development. But once it's in the air, security concerns may prove difficult to course correct.

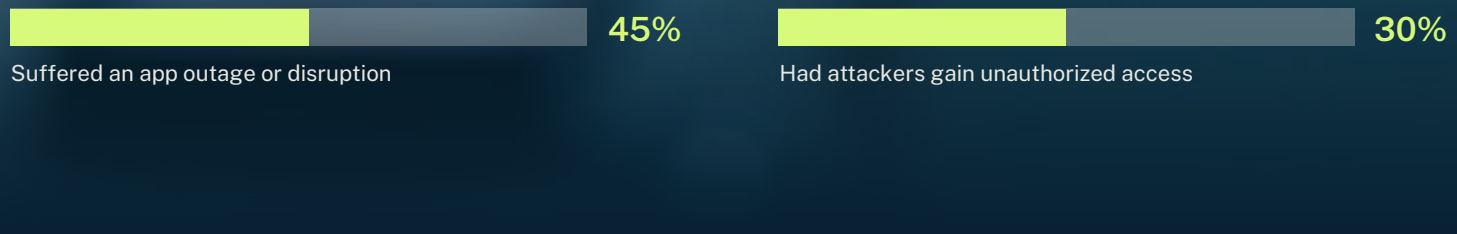
we have a cloud native security problem!

86% HIT BY A CLOUD NATIVE SECURITY INCIDENT IN THE PAST YEAR

TOP INCIDENTS

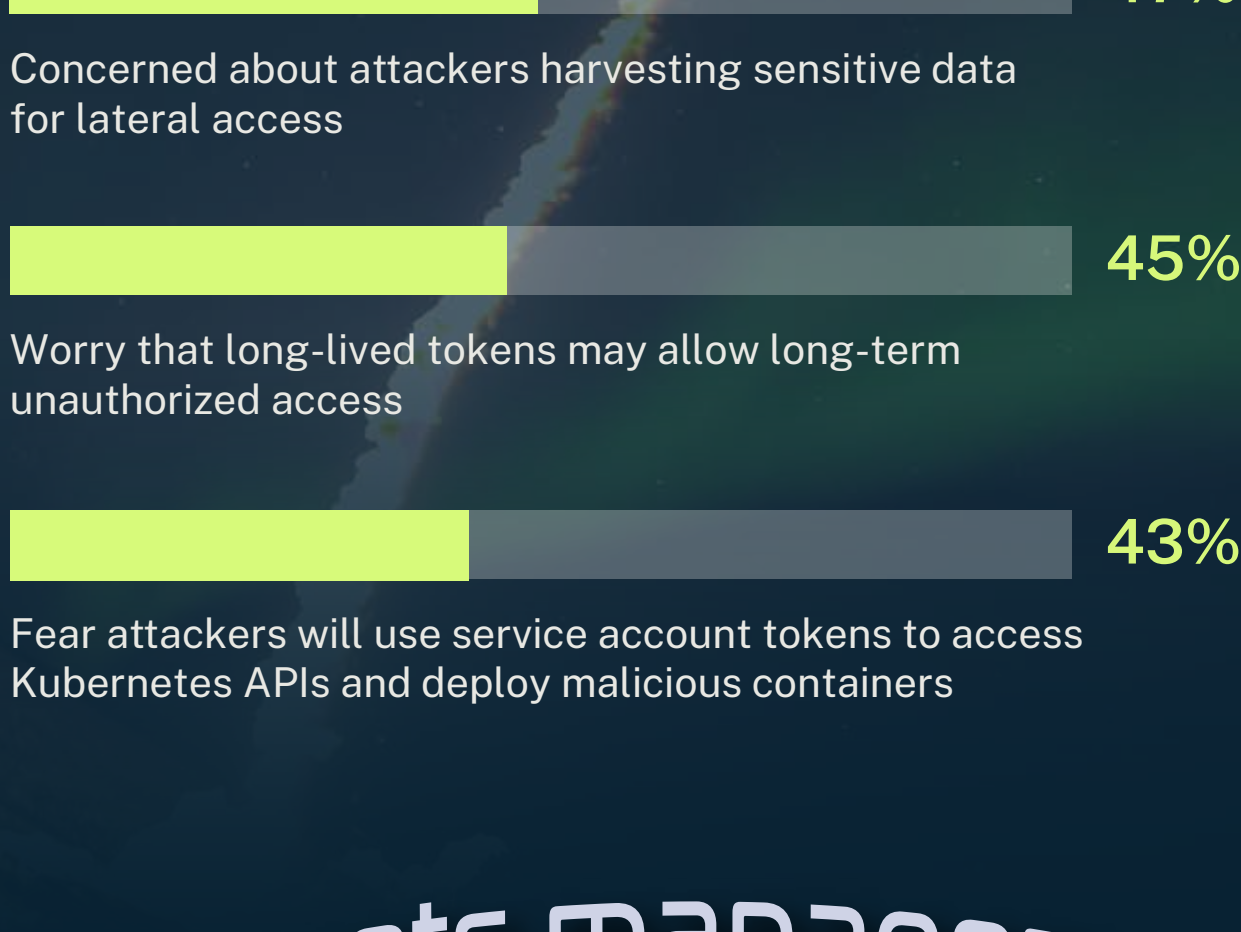


TOP IMPACTS



Service account usage takes off, but trajectories aren't secure

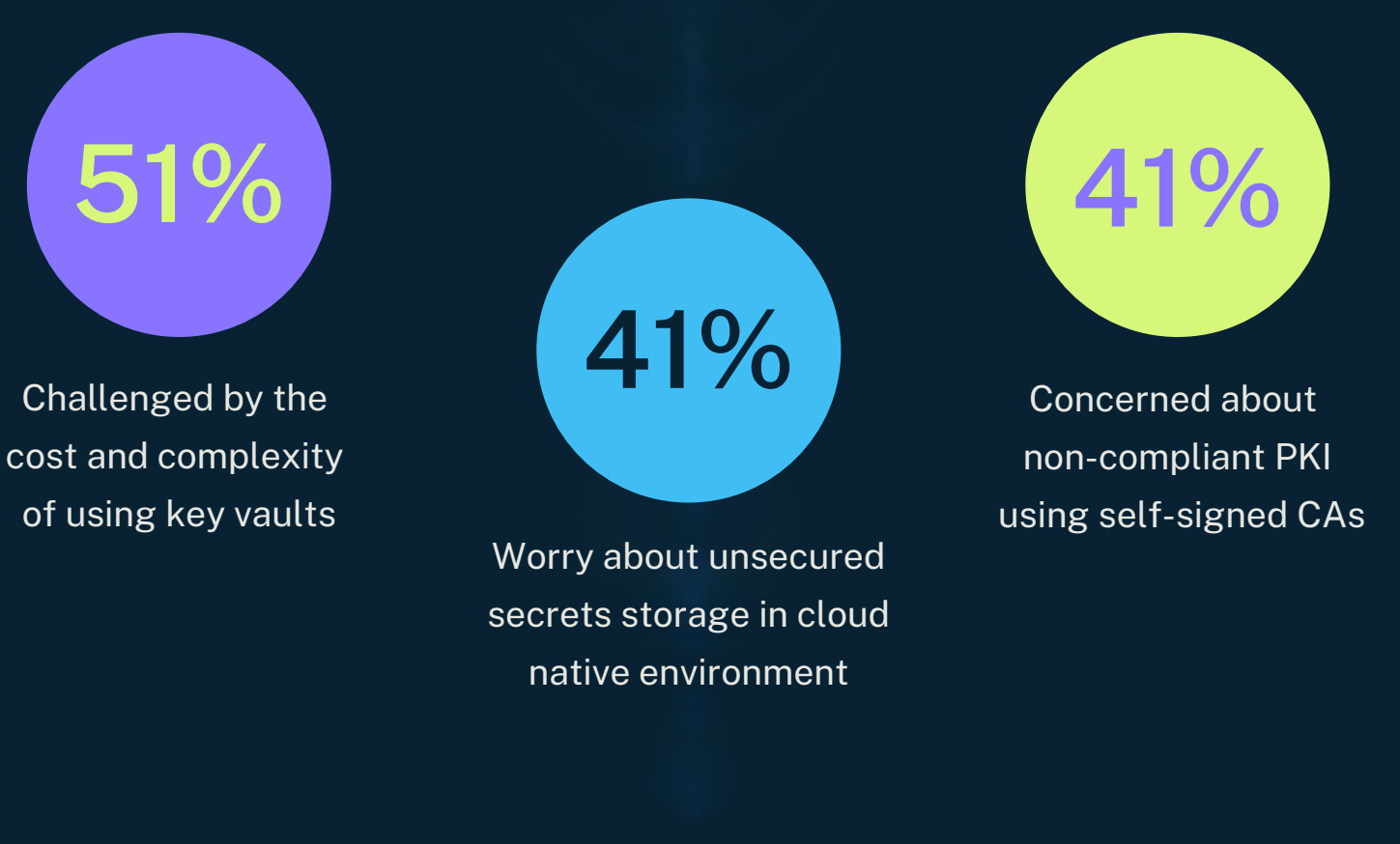
99% HAVE CLOUD SERVICES AND APPLICATIONS THAT USE SERVICE ACCOUNTS



secrets management struggles to reach escape velocity

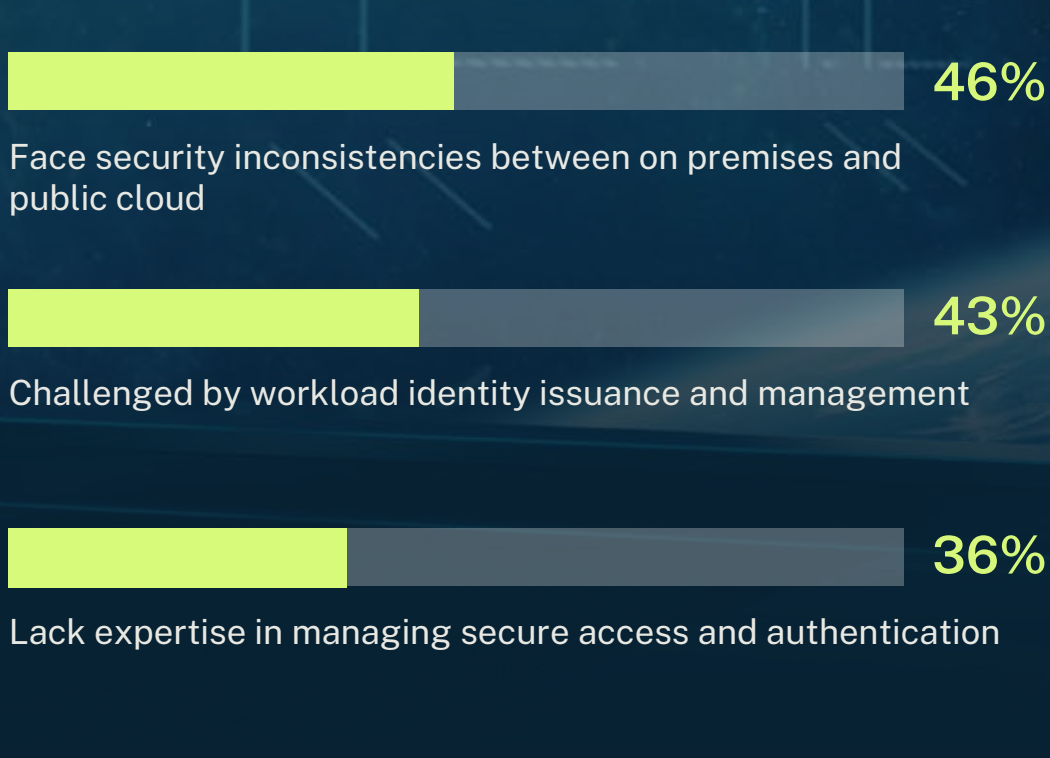
83%

THINK FAILING TO SECURE AT THE WORKLOAD IDENTITY LEVEL WILL RENDER ALL OTHER SECURITY OBSOLETE



Hybrid cloud native security has navigation challenges

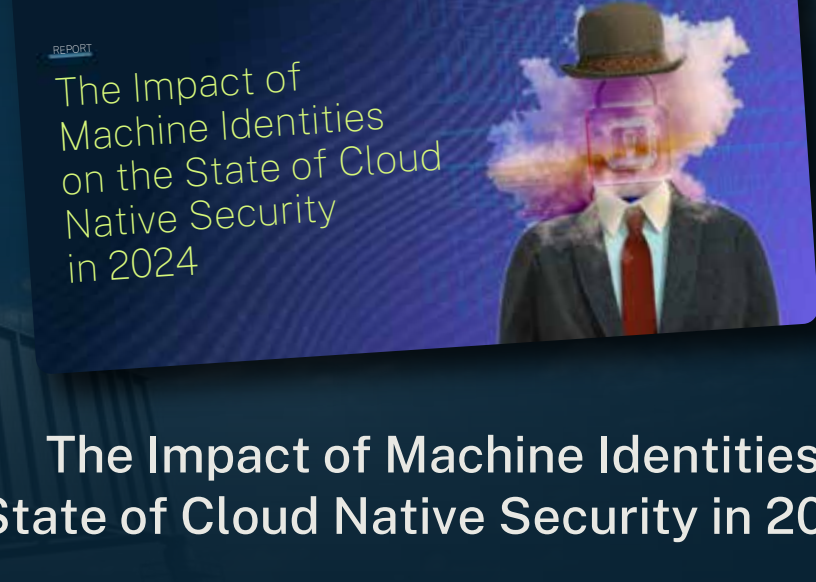
92% CHALLENGED TO SECURE ACCESS AND AUTHENTICATION ACROSS DIFFERENT ENVIRONMENTS



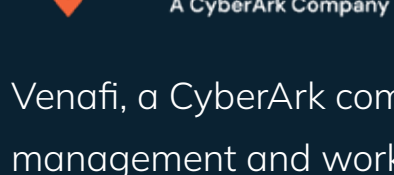
Is your cloud native security ready for lift off?

See where your peers face galactic cloud native security challenges.

READ OUR RESEARCH REPORT



The Impact of Machine Identities on the State of Cloud Native Security in 2024



Venafi, a CyberArk company, delivers comprehensive solutions for PKI, certificate management and workload identity management. Through centralized visibility and automation, Venafi secures machine identities across enterprise networks. Together with CyberArk, we provide the world's first end-to-end machine identity security platform, addressing today's challenges while anticipating future needs.

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