



Cloud usage is now over 90% but IT is struggling to keep up. **Are you?**

Cloud Adoption Grows. Concerns Remain.

1,400 IT Security professionals from around the globe report their organizations have been adopting cloud at a rapid pace and trusting more sensitive data to reside there.

Despite brisk cloud adoption, there's a big obstacle in the way.



93%
Organizations currently using **cloud services.**

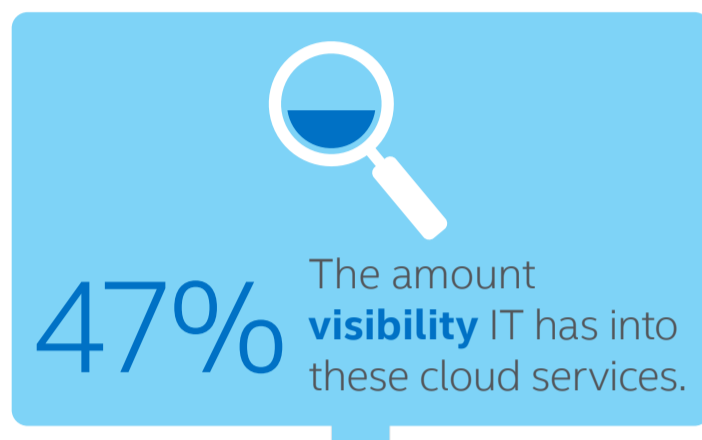
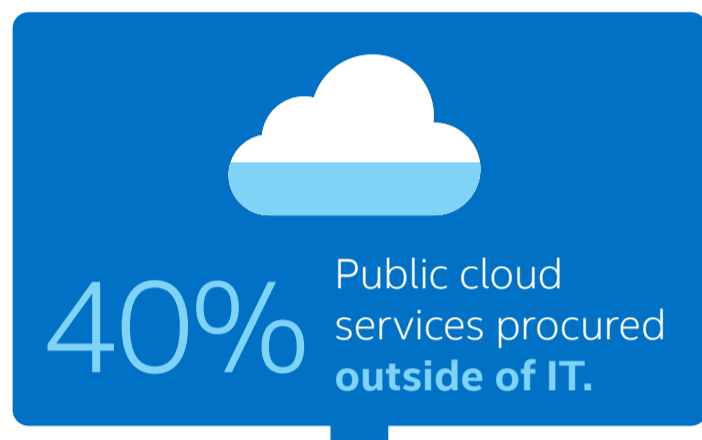


15 Months
Until cloud spending accounts for **80%** of IT budgets.



49%
Businesses delaying cloud deployment due to the **cybersecurity skills gap.**

There are more cloud services than ever outside your IT team's **visibility and control.**



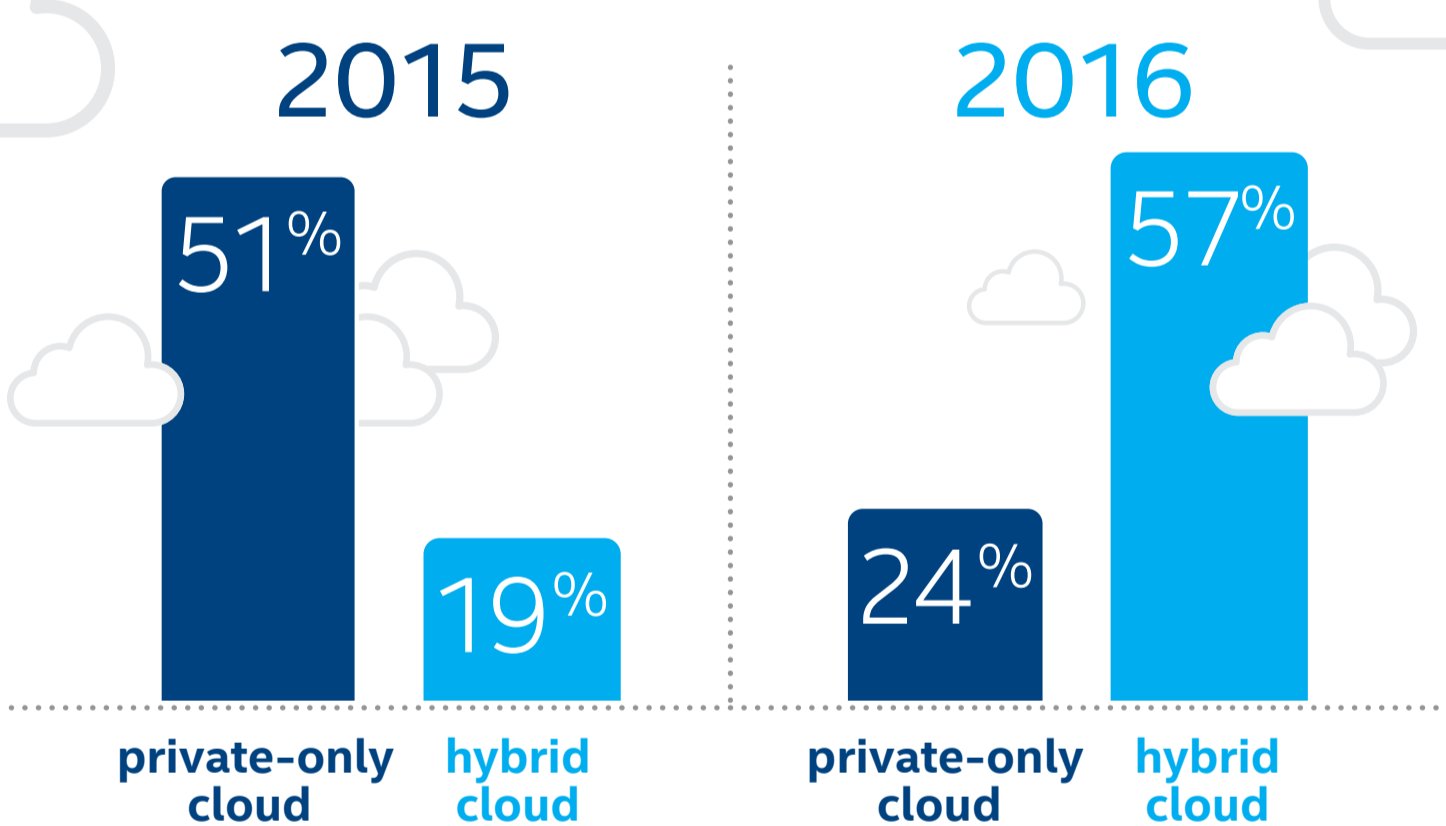
65% IT professionals who believe Shadow IT is **compromising cloud security.**

Sensitive data is moving to the public cloud but not without risk.

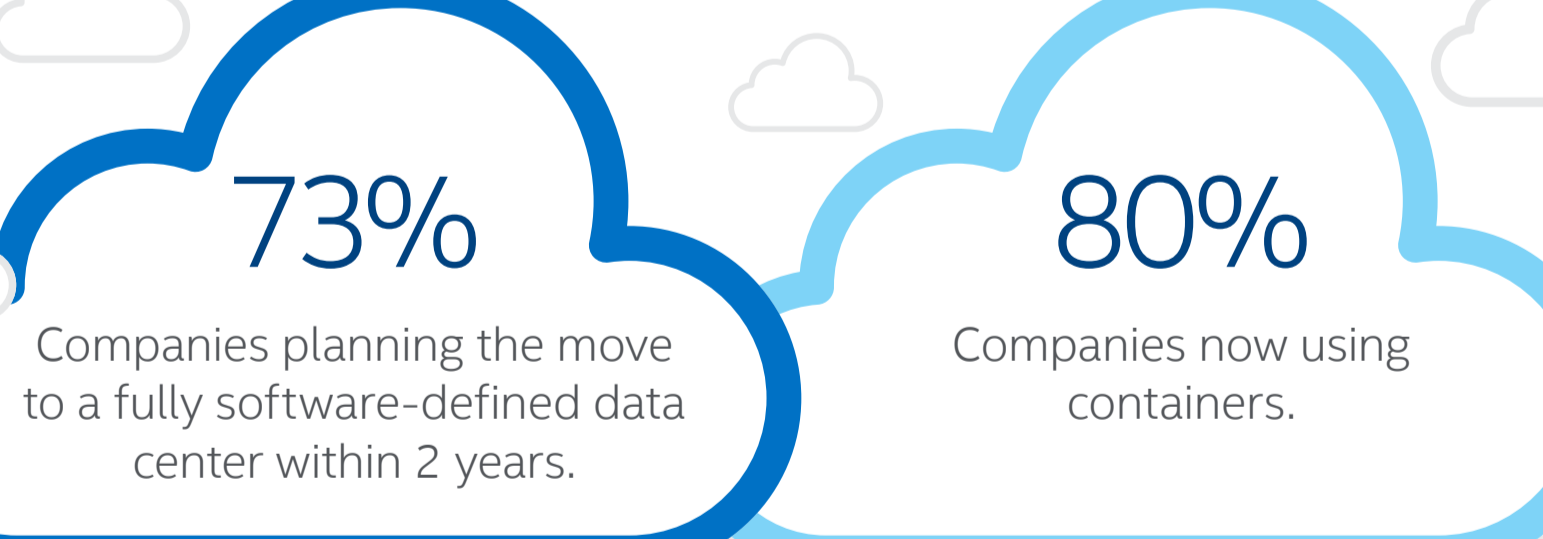


The data center is **evolving.**

Companies are moving from private-only to hybrid cloud deployments.



...and it's becoming **cloudier.**



The top concern of all of respondents with moving to IaaS is having consistent security controls that provide integrated security with central management across all cloud (private and public) and traditional data center infrastructure.

As the cloud continues to be adopted for a wide range of applications and data, it is critical to mitigate risks, increase visibility and implement control over all cloud offerings through an integrated security solution.

To learn more, download the white paper.

"Building Trust in a Cloudy Sky."
www.mcafee.com/cloudsecurityreport

