

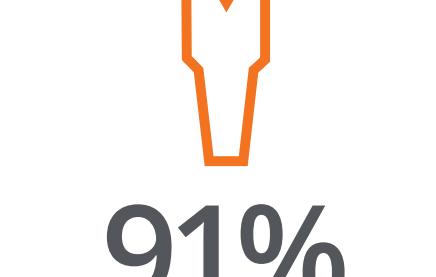
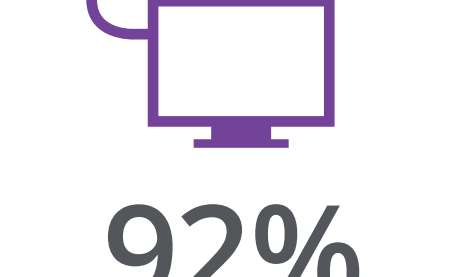
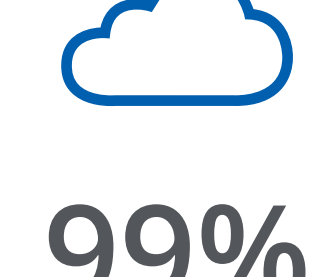
Trust in the Cloud:

# IT executives are in misalignment with their staff.



Together is power.

## CIO and CISO cloud use nears 100% as trust grows.



## 80% vs. 50%

While 4 out of 5 CIOs/CISOs trust public clouds, only half of non-executives trust them.

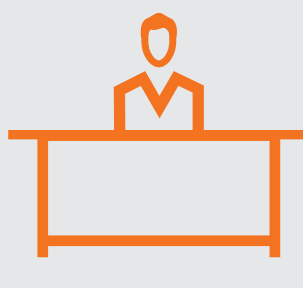
## Top IT executive concern: Sensitive data stored in the cloud, being exposed.



**90% of organizations** store sensitive data in the cloud.



**62% of companies** keep personal customer information in the cloud.

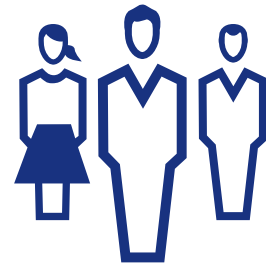
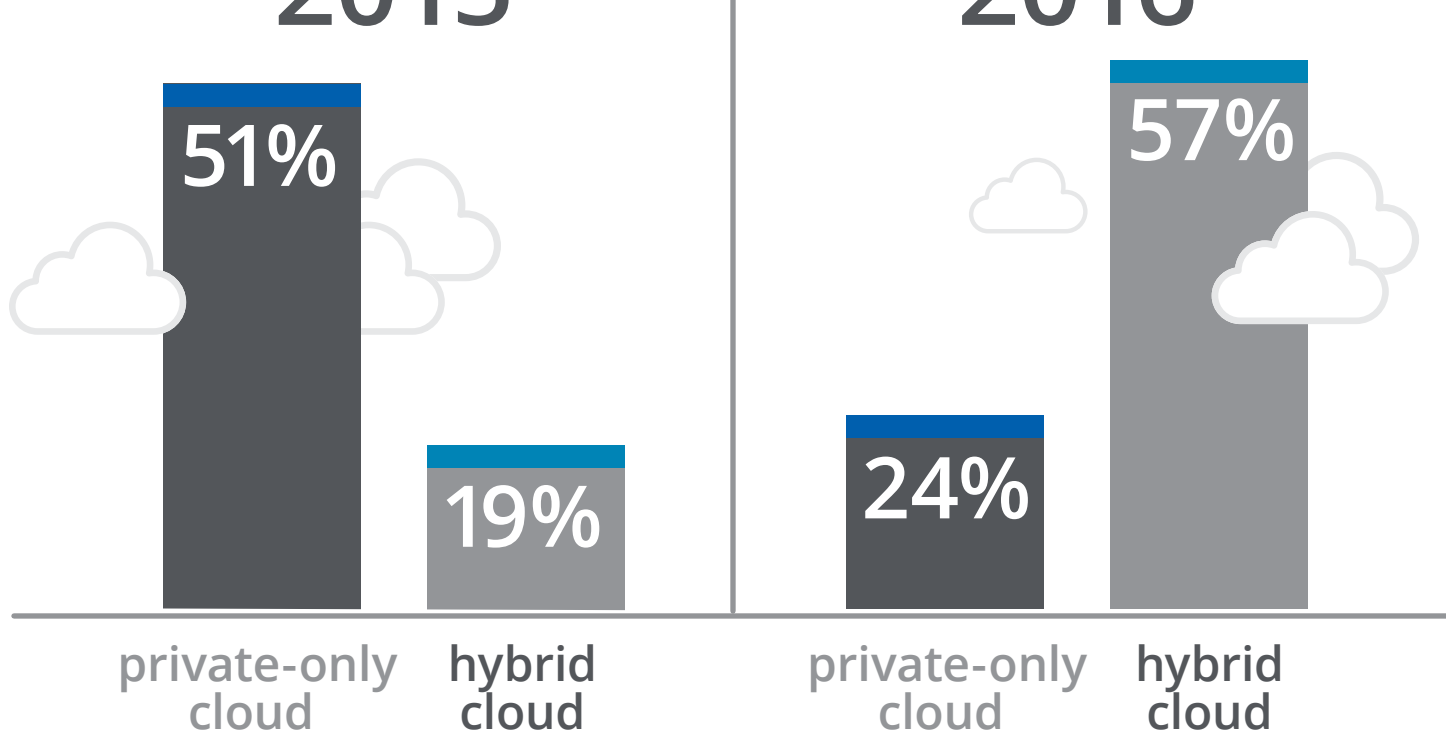


**36% CIOs/CISOs** state they store ALL their data in the cloud.

## CIOs/CISOs state, securing diverse architectures with heterogeneous security is a main concern.

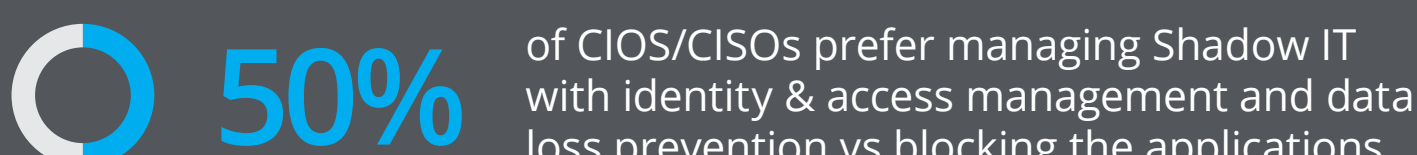
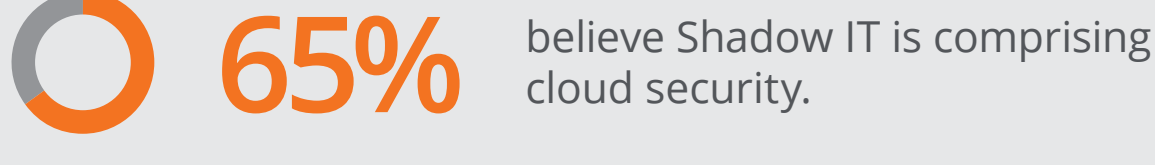
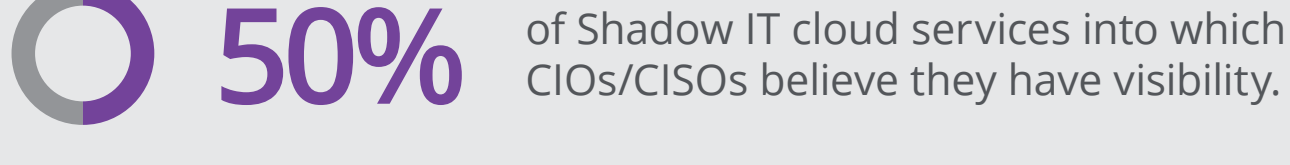
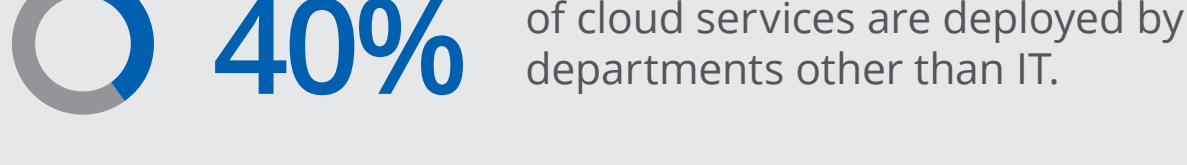
### The data center is evolving.

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

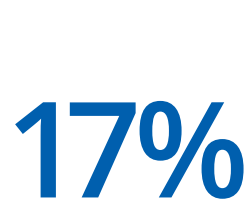


**27%** Of CIOs/CISOs report their top IaaS concern is consistent security controls across all cloud deployments.

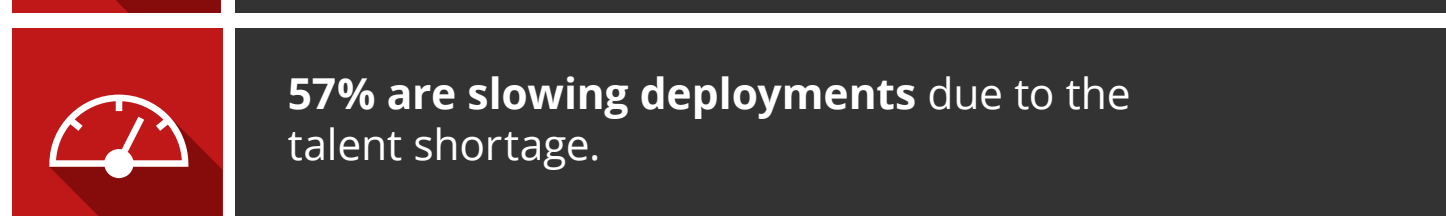
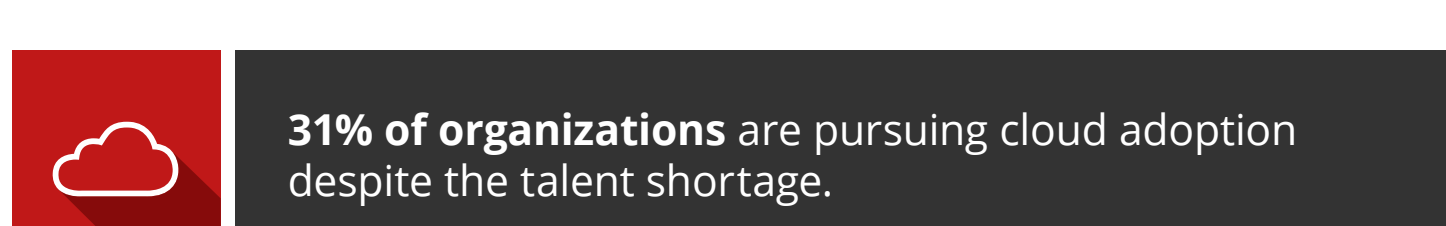
## Shadow IT remains a concern, the c-suite are looking for ways to manage.



## The security talent shortage is an ongoing issue.



The breakdown of executives who view the security talent shortage as a concern.



There is no denying the growth of cloud services in all organizations. Consequently, it's imperative that organizations find a security approach to work together to mitigate risk across all cloud infrastructures.

## The cloud has no borders. Neither should your security.

Download *Building Trust in a Cloudy Sky* and obtain insight into the current state of cloud adoption and security.

[www.mcafee.com/cloudsecurityreport](http://www.mcafee.com/cloudsecurityreport)



Together is power.

<sup>1</sup> This analysis of C-level IT executives' adoption of cloud services, their concerns, and future plans was extracted from McAfee's 2017 cloud adoption and security report, *Building Trust in a Cloudy Sky*.

<sup>2</sup> Research participants were 281 C-level executives and 1119 other IT security decision makers and influencers, located in Australia, Brazil, Canada, France, Gulf Coast (Saudi Arabia & United Arab Emirates), Germany, Japan, Mexico, Singapore, the United Kingdom, and the United States.