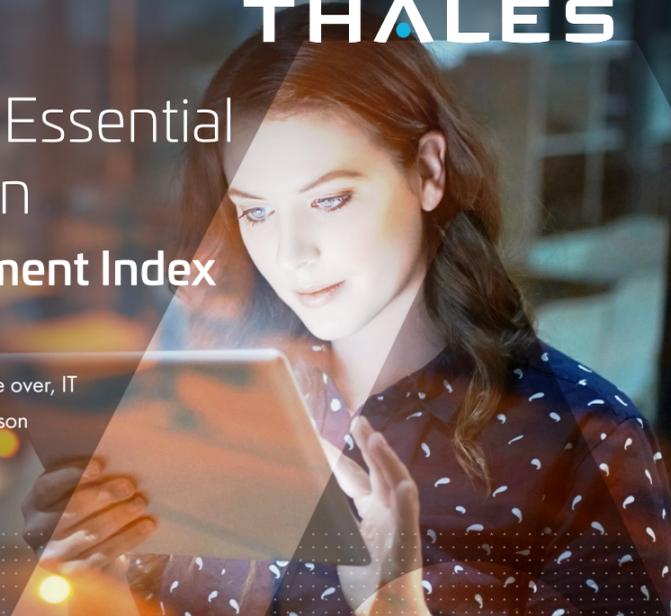# THALES

Access Management is Essential for Cloud Transformation

2019 Thales Access Management Index

Results from the 2019 Thales Access Management Index, a survey of 1050 executives in 11 countries with responsibility for, or influence over, IT and data security. Survey, reporting and analysis conducted by Vanson Bourne, commissioned by Thales.

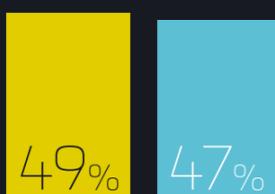## Cloud services are targets for cyber attacks

49%

of businesses believe cloud applications are the biggest targets for cyberattacks

Top access management technologies

58%

believe two-factor authentication is the most likely access management tool to protect cloud and web-based apps

49% **47%**

...while 49% believe it is smart single sign-on and 47% biometric authentication

Data Breaches driving access management adoption

94%

of organizations' security policies have been influenced by consumer breaches in the last 12 months

62%

of companies continue to operate without a CISO despite increased cybersecurity awareness

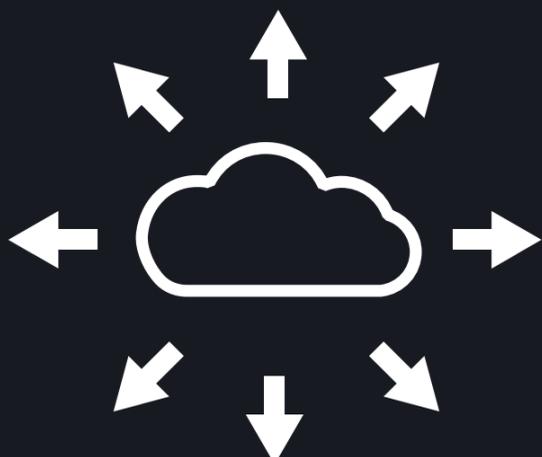## Access management is essential for cloud transformation

36% are using smart SSO

70% are using two-factor authentication

53% are using SSO

97%

say that cloud access management for cloud applications is conducive to cloud adoption

95%

believe that ineffective cloud access management can or does cause issues for their organization

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