

Zero Trust Priorities for Singapore Companies



88%



of the IT leaders in Singapore believe that zero trust is important to their organization cybersecurity strategy.

More than half of companies are at risk of a privilege escalation attack

54% of IT leaders believe that users in their organization have excessive privileges beyond what is required to do their jobs.

ZERO TRUST IS A PRIORITY

97%

PUBLIC SECTOR

83%

PRIVATE SECTOR

Consider zero trust a priority

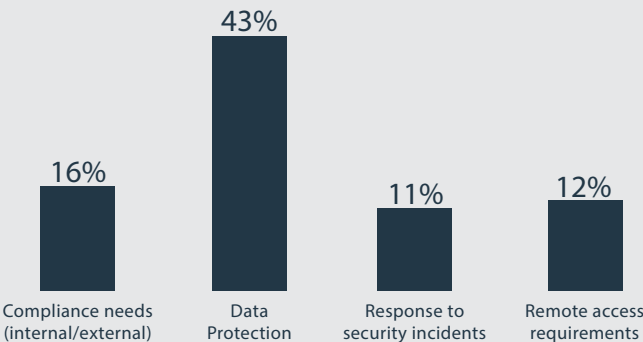
PRIORITY OF REMOVAL OF ALL LOCAL ADMIN RIGHTS

Windows Endpoints >

Unix/Linux >

Mac Endpoints >

What are the key drivers for your organization to initiate zero trust identity management?



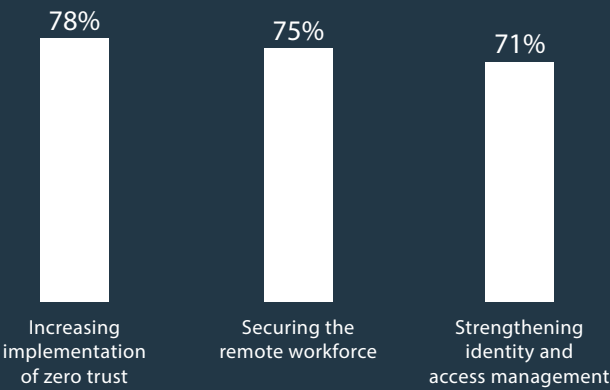
Cybersecurity Challenges over the next 12-18 months

78%



of IT leaders in Singapore say that increasing their implementation of zero trust is a key challenge.

Top Challenges



REMOTE IS HERE TO STAY



59%

of the surveyed Singapore companies are embracing remote access by third party.

75%



of IT leaders find securing their remote workforce a challenge.



69%

of Singapore companies find it challenging to provision secured essential 3rd-party remote access.

About the survey

This survey was conducted in October 2022 by BeyondTrust with 116 Singapore-based IT leaders across the Public and Private sectors.



BeyondTrust

www.beyondtrust.com

YOUR ZERO TRUST JOURNEY STARTS HERE!

“Zero trust assumes there is no implicit trust granted to assets or user accounts solely on their physical or network location.” Discovering your privileged accounts and credentials in your environment is a crucial first step to the implementation of zero trust architecture.

[Learn more now](#)

*Extracted from NIST - Zero Trust Architecture