

Key Considerations for Implementing Zero Trust

As cyberattacks have grown in both frequency and sophistication, organizations need to do all they can to strengthen their defenses. Implementing Zero Trust is a critical step, but businesses need to manage technological change and user expectations along their journey.



Every 2 seconds

Threats on the rise

Frequency that a business, consumer, or device is expected to face a ransomware attack by 2031

Cybersecurity Ventures Ransomware Market Report



31%

EMEA under attack

Percentage of ransomware victims from EMEA — the second highest region — from May 1, 2021 to April 30, 2022

Akamai Ransomware Threat Report H1 2022



41%

Focusing defenses

Percentage of respondents to IDC's April 2022 survey who identified network security as their main focus as they increase their cyberdefense capabilities

IDC Spotlight, sponsored by Akamai, Key Zero Trust Considerations: Adapting Security Strategy to Enterprise Business Requirements, doc #US49728722, October 2022

Zero Trust business benefits



Combating ransomware



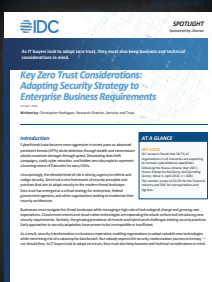
Protecting a hybrid workforce



Helping meet compliance standards



Securing cloud migration



Read the IDC Spotlight, sponsored by Akamai: **Key Zero Trust Considerations: Adapting Security Strategy to Enterprise Business Requirements, doc #US49728722, October 2022, for more.**

[Read the IDC Spotlight](#)