

Delivering Superior Security and Economic Value with the **Zero Trust Exchange**

During periods of economic uncertainty, IT and security teams face increased pressure to find more modern and cost-effective means to equip their organizations for success.

Unfortunately, perimeter-based security architectures not only increase risk, but pose cost challenges in six key areas.

Challenges



Rising costs of data breaches



High technology costs and capital expenditures



Operational inefficiency and management overhead



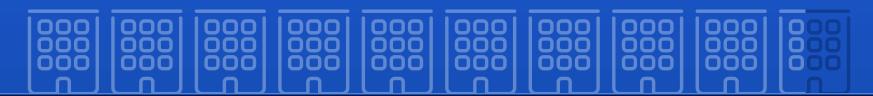
Reduced end user productivity



Delayed realization of M&A benefits



Increased carbon footprint and power consumption



Because of this, 94% of companies say zero trust is a strategic initiative

Transitioning from traditional perimeter-based security to a zero trust architecture with the Zscaler Zero Trust Exchange enables organizations to tackle these challenges head-on.

The Zscaler Impact

85% Reduction in

successful ransomware attacks1 90% Decrease in hardware appliances¹

74% Of an admin

FTE's time

freed up¹

In recovered user productivity annually1

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Savings in one-time and recurring M&A IT costs²

Improvement in power usage effectiveness (PUE)²

Discover the Zscaler Zero Trust Exchange.

Zscaler helps you minimize risk, optimize technology costs, decrease management overhead, enhance user experiences, accelerate M&A time-tovalue, and reduce your carbon footprint, all contributing to significant savings. Read the full white paper to learn more.

Read the White Paper

1 Nathan McAfee, Economic Validation Analyst, Enterprise Strategy Group, "Analyzing The Economic Benefits Of The Zscaler Zero Trust Exchange", January, 2022.



Zscaler, Inc.