

The Importance of having a ZTA Strategy in 2023

The shift from traditional office environments to hybrid work environments has created countless security and connectivity challenges for businesses of all sizes across diverse industries globally. Zero Trust Architecture (ZTA) is a critical strategy to provide secure application access from anywhere in the world as traditional Virtual Private Networks (VPNs) have now become insufficient in today's business environment.

Fortinet's Zero Trust Network Access (ZTNA) offers a better remote access solution from both a security and user experience perspective. This solution offers authentication and verification of users, simplifies secure connectivity, and reduces the attack surface. Plus, it integrates directly into the Fortinet Security Fabric for easy management and visibility.



Take a look at the top three benefits of how Fortinet ZTNA can improve application access and network security:



Reduces Risk

When you automatically extend trust to any device or user in your network, you put your organization at risk when either becomes compromised, whether intentional or unintentionally. Zero trust eliminates points of vulnerability by limiting network access for users, as well as by adopting extensive identity verification so that users only have access to the data and systems relevant to their role or position in the organization.



Increases Visibility

You know who and what is connected to the network at all times. Enables organizations to identify and classify all users and devices seeking network access, assesses their state of compliance with internal security policies, automatically assigns them to zones of control, and continuously monitors them, both on and off the network.



Extends Security

Security can be extended beyond the network with ZTNA. Unlike a VPN, which focuses exclusively on the network layer, ZTNA goes up a layer, effectively providing application security independent of the network. By implementing a granular access control system, you only allow authorized users and devices to access specific applications and data. This approach helps minimize the risk of data breaches and unauthorized access.

<u>Download the Zero Trust Access</u> <u>for Dummies ebook</u> to dive more into ZTA and learn about:

- Common terms of Zero Trust
- · Challenges, solutions, and business benefits of a ZTA solution
- Why privileged access should be kept secure

Secure Access Everywhere with Myriad360 and Fortinet

Myriad360 and Fortinet make it easy to transition from a traditional VPN to ZTNA. With simplified, consistent, and secure access – regardless of a user or application location – this partnership solution provides a better end user experience and easier management for network admins. Moreover, the attack surface is reduced via the ongoing verifications and proxy-ed applications.



For More Information

For more information on how Myriad360 and Fortinet can help deliver secure remote access while enabling a better user experience,

please contact the Myriad360 team today.

Catch the ZTA Workshop

Understanding all areas of your technology that make up a ZTA strategy is crucial. Myriad360 offers a comprehensive zero-trust architecture workshop to assess and enhance your network's maturity. Our signature ZTA workshop is designed to help you learn more about:



Benefits and tenets of ZTA



Data and application flow



Governance processes



Lifecycle management



And more

Gain a high-level reference architecture diagram, security controls mapping using Myriad360's SRM, and actionable recommendations for implementing Zero Trust Architecture (ZTA) in our interactive workshop. We'll identify gaps and determine the necessary controls to address them, providing you with a maturity and priority roadmap. Partnered with Fortinet, Myriad360 enhances your organization's zero-trust network access .

Schedule this workshop today!



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