

Safe-t

Seamless ZTNA enhancement to existing VPN

ZoneZero® VPN

VPNs have been a cornerstone of secure networking for the last 20+ years. But while VPNs have stood the test of time, we now know that a true security architecture is hinged upon the concept of Zero Trust Network Access (ZTNA), which is not supported in VPN infrastructures. Many organisations would like to adopt Software Defined Perimeter (SDP) solutions that do support ZTNA, but feel held back by their existing infrastructure.

Safe-T's ZoneZero VPN revolutionises secure access by providing true separation of the data plane and control plane, application layer policy monitoring & enforcement, and Multi-Factor Authentication (MFA) integration to any application or service. All this is done on top of the existing infrastructure.

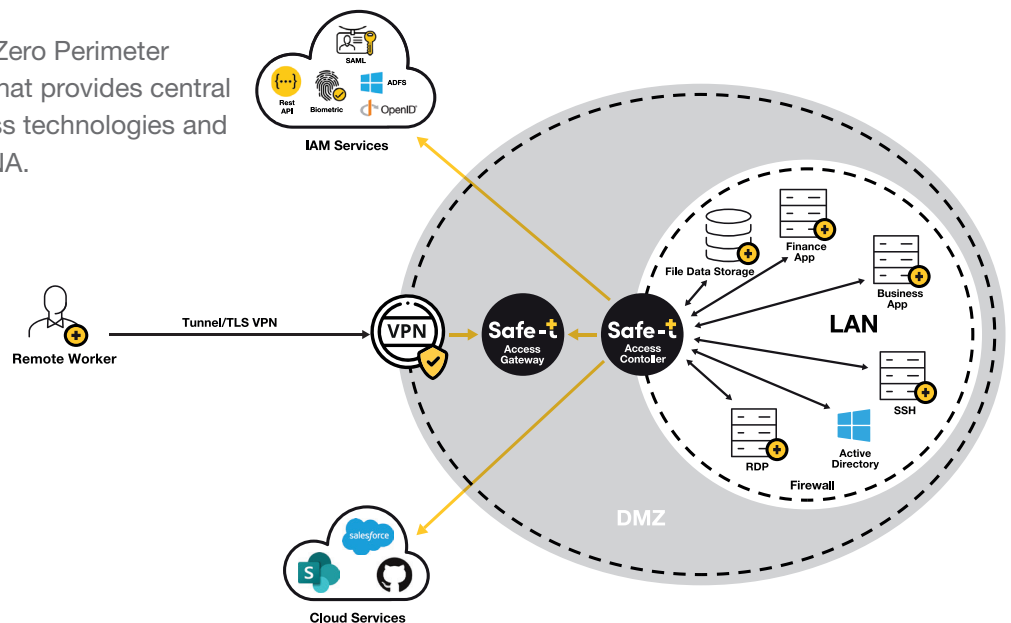
This product is part of the ZoneZero Perimeter Access Orchestration platform that provides central management of all secure access technologies and helps organisations achieve ZTNA.

Features

- Seamless implementation
- Integration of MFA to VPN – Tunnel/TLS
- Application layer access policies
- Continuous authentication

Benefits

- Deliver ZTNA features to VPN infrastructure
- Vendor agnostic
- No UX interference
- Optimise cost of deployment and ownership



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