

Product Name

ZoneZero® SDP

Target Market/ Customers

- + Global organizations
- + Organizations with HQ and distributed branches
- + Large enterprises
- + Contractors connecting to organizations network

The Need

Connect to RDP gateway located in physical location A from a RDP client located in physical location B, without requiring MPLS, SD-WAN, or a VPN connection

The Solution

VPN alternative using ZoneZero® SDP

The Need

Many organizations today have requirements to connect applications and resources they have located in their internal network with users located in other physical locations. Some examples include:

- + Energy company with a remote site which is managed from the HQ
- + Branch office connecting to resources in a data center
- + Remote contractor performing maintenance to a system in the company's data center

To enable remote access across geographical locations, organizations deploy technologies such as MPLS, SD-WAN, or VPNs. Each of these solutions has its own costs and benefits.

There is a need then for a solution which will allow securely connecting two application components or a user and application located in two different geographical locations, without exposing the networks, or utilizing expensive and complex solutions.

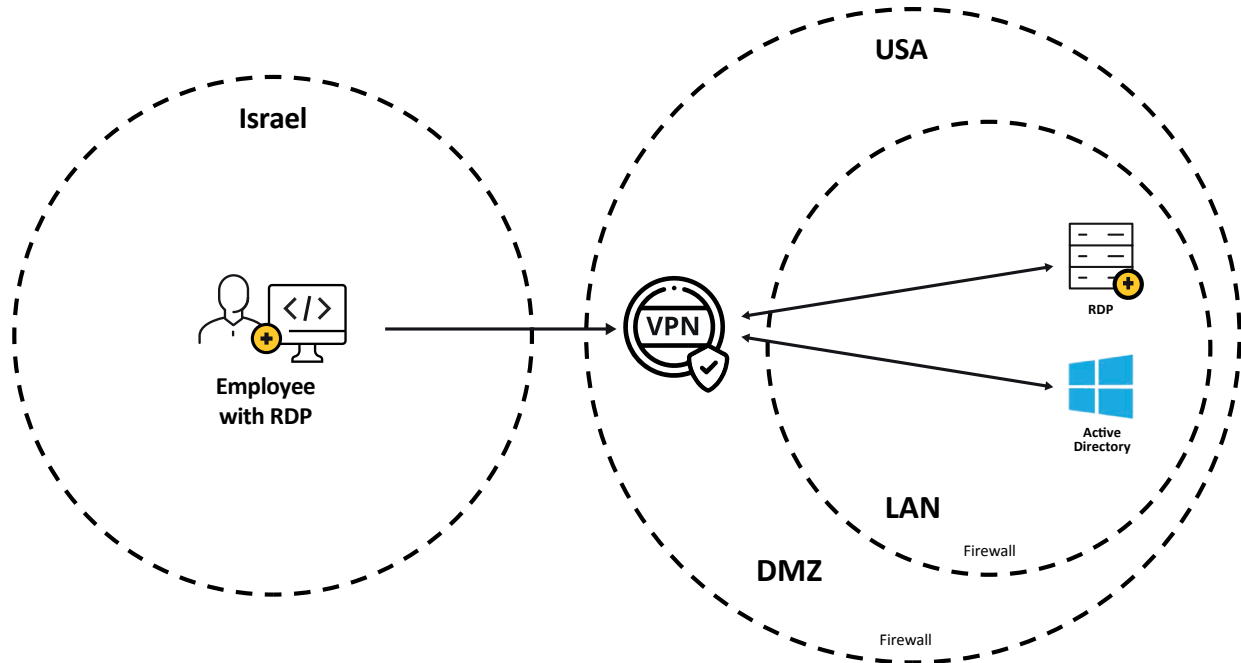
Benefits

- + Reduced operational costs
- + Reduced attack surface
- + Transparent solution
- + Supports connecting all types of networks, including remote and cloud networks
- + Improve data security by closing incoming firewall ports
- + Scales precisely according to usage
- + Easily connect remote locations
- + Fast deployment
- + Enhance connectivity to Zero Trust Network Security

The Solution - Safe-T ZoneZero® SDP

- + Clientless – seamless implementation
- + Works in parallel with existing technologies (VPN)
- + Simple, cost effective, and secure deployment
- + Based on Safe-T's patented Reverse Access Technology
- + Non-web protocols ready – SMB, RDP, SSH, any TCP
- + Cloud and On-Premises implementations
- + Connect remote located networks and same location networks
- + Support humans, applications, and connected devices

Architecture Before ZoneZero® SDP



Architecture with ZoneZero® SDP

