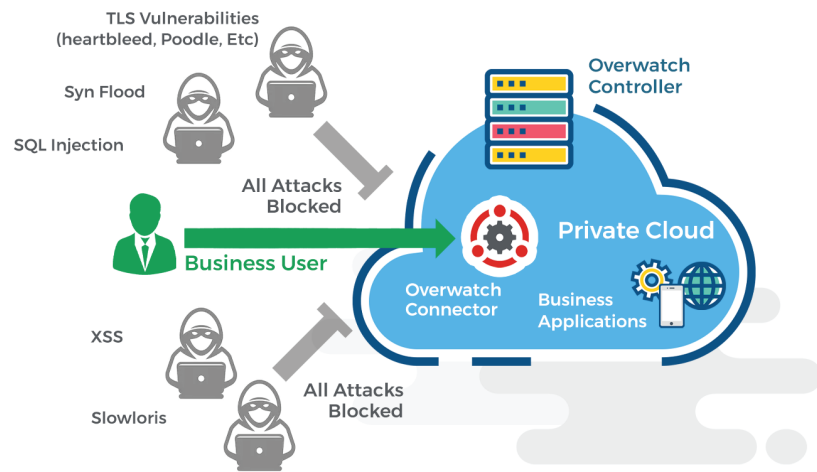


The traditional perimeter-based security model is leaving corporate networks more exposed than ever to the threat of insider attacks. The Zero Trust model has recently emerged as an alternative, providing a better architecture for protecting sensitive company resources. Overwatch Zero Trust Remote Access (ZTRA) provides secure remote access for employees and 3rd parties working from anywhere, on any devices, without giving full access to your internal networks.

A Better Approach

Overwatch ZTRA instantly creates a new perimeter for corporate applications

- Hosted and Accessed Anywhere
- Quick Deployment & Complete Auditing
- Protected & Encrypted Virtual Environment
- Managed by Overwatch 24/7
- Security Operations Center Provides Monitoring and Response



Key Scenarios - Secure Work from Home and BYOD

Overwatch ZTRA allows IT teams to rapidly enable secure remote access with security and compliance requirements met.

Data Encryption: While allowing access to business-critical apps and resources, IT teams can transparently encrypt confidential data even on unmanaged devices.

No Internet Exposure: Apps and resources are never exposed to the Internet

No 3rd Parties in Private Networks: Unlike VPNs, 3rd parties or remote devices are never brought to private networks such as data centers.

Rapid Implementation: In most scenarios, implementing a solution with Overwatch ZTRA can reduce the amount of work from months to days, and sometimes even to hours.

Overwatch ZTRA Benefits

Overwatch ZTRA provides fast, easy and secure access to remote employees and 3rd parties that need access to critical internal systems. Our agentless approach removes the operational overhead for administrators for easier, quicker, and improved deployment while ensuring information security compliance.

Secure Remote Access without a VPN

Apps and resources are never exposed to the Internet. Zero-trust application-level connectivity between authenticated users and apps allows private data traffic to bypass 3rd party cloud gateways.

App Segmentation and Full Visibility







Fine grained application access policies allow segmentation. A complete audit of users' activities in real-time gives visibility. Mobile data protection enables data leak prevention.

Easy Deployment







Overwatch ZTRA supports on-prem or SaaS based deployment models and integrates with existing automation tools and security configuration of enterprises, requiring no ACL or inbound firewall rule changes.

Cybersecurity Simplified

Overwatch ZTRA is one feature of High Wire Networks' Overwatch Managed Security Platform-as-a-Service, which offers organizations end-to-end protection for networks, data, endpoints and users. With an affordable subscription and a security appliance at every department location, you can take advantages of these key features:

 Security Operations Center-as-a-Service	 Continuous Vulnerability Assessments	 Managed Secure Remote Access
 Security Awareness Training	 Video Surveillance-as-a-Service	 Real-Time Patch Management

Overwatch also delivers the critical benefits your organization needs:

 Integrated, Best-of-breed Solutions	 Scalable & Future-proof Architecture	 24/7 Protection & Response	 Data Sovereignty
 Threat Detection, Blocking & Elimination	 Continuous Compliance	 On-demand Reports & Dashboards	 Predictable Costs & No Capital Outlay