

Secure Remote Access - Dispersive

2-3 minutes : 11/13/2024

Confident remote access for sensitive workloads or apps in the cloud or on premise with unparalleled safe haven defense

Advanced Security Made Accessible: Discover how Dispersive's remote access capabilities create fortified safe havens, providing the highest level of data protection for your network's critical assets.

Quantum Safe Secure Remote Access Capabilities:

Secure Remote Access to Cloud or Premise Safe Haven Enclaves, DMZs, VPCs: Protect data during transmission by creating secure safe haven environments, exposed only to those you authenticate and trust.

Quantum Safe Path Randomization with Encryption: Secure your data against future quantum computing threats with advanced, resilient encryption methods

Optimized Routing and Security: Enhance performance and security by using Autonomous Multi-path Routing and Spread Spectrum Traffic Splitting to reduce interception risks.

Zero Trust Architecture: Ensure only authorized access to sensitive data through continuous user and device verification.

Scalable and Cost-Efficient: Adapt to growing needs with scalable solutions that offer significant savings over traditional security methods. Significant cost savings compared to traditional security methods like direct connect or IPsec tunneling.

Maintain Regulatory Compliance: Ensure compliance with stringent data protection regulations and surpass industry standards.

“Together, we can empower you to securely and confidently leverage the advantages of Quantum Safe Secure Remote Access in both cloud or on-premises to deliver safe haven access to any environments. Enhance agility and scalability for your sensitive secure remote access operations, protect executives or sensitive administrator access and innovations—all while ensuring maximum security for evolving adversaries.”

– Lawrence Pingree, Dispersive Vice President