

Use Case

Simple and Secure Access for Vendors, Partners, and Guests

Identity-Defined Networking: Instant Overlay Networking

The Challenges of Secure Network Access

Your vendors, contractors, or partners need access to machines and systems on your network, but you don't want to give away the keys to your kingdom. VPNs or NAC technologies are complex and a hassle to maintain, and can't segment and restrict access down to the individual device. Meaning once the vendor or partner has access, they can get into your entire network.

Achieve a Whole New Level of Connectivity

Now it's easy to rapidly grant or revoke secure, segmented access for any third party. With IDN, you can instantly connect, segment, encrypt, and disconnect access between any device, anywhere in the world – down to the individual device. Managing verifiable third-party network access is now point-and-click simple.

Get Control Over Your Supply Chain

- Add, disable, and revoke users' machines—in one mouse click
- Configure time-based restricted access to devices and systems
- Enforce security context consistently everywhere: LAN, WAN, and Internet
- Get a level of isolation and containment that was previously unattainable with peer-to-peer encryption and segmentation

Decrease IT CapEx and OpEx costs as much as:

50%

Reduce networking & resource provisioning time up to:

97%

Reduce attack surface by up to:

90%



To learn more or schedule a no obligation demo, email: info@temperednetworks.com or visit www.temperednetworks.com