

## Use Case

# Simple Network Convergence for Mergers & Acquisitions

Identity-Defined Networking: Instant Overlay Networking

## The Challenges of Merging Networks

Mergers and acquisitions present some of the biggest challenges for networking teams. Bringing in a new company's non-routable network resources and private address spaces, overcoming the tangled mess of IP provisioning, and overlapping subnets can seem like an impossible puzzle. And it only gets more difficult as the size of the network you're trying to incorporate grows.

## Overcoming IP Conflicts and Segmentation Challenges

Our IDN solution is ideally suited for network integration and consolidation, making it a much simpler task. We make it easy—at high scale—to NAT device IP and sNAT remote traffic at the network level, not at the host level. Once you've tackled the IP and subnet overlapping, the rest falls into place and your new organization will be up and running in minutes.

## Better Control of Your Enterprise Networking Architecture

- Add, disable, and revoke users' machines in only one click
- Keep security context consistent everywhere: LAN, WAN, and Internet
- Grant network access only to authenticated, authorized, and accountable (AAA) machines
- Establish your own IP schema and overcome limitations of IP and DNS namespaces

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](mailto:info@temperednetworks.com) or visit [www.temperednetworks.com](http://www.temperednetworks.com)