

Use Case

Safe and Secure Integrated Lights Out Management

Identity-Defined Networking: Instant Overlay Networking

Complexity Adds Risk

Out-of-band, integrated lights-out (iLO) management has become a blessing for system administrators. However, it also presents yet another attack vector. Secure access control and segmentation for iLO is a difficult challenge for any organization. Security best practice calls for maintaining a physically isolated management network, but most companies don't follow this because of the impracticalities.

Reduce Risk and Costs

With our IDN solution, it's easy to provide secure and segmented access to out-of-band management systems, without added latency. No device on the network can access the iLO unless it is whitelisted. You can connect from anywhere in the world, across any transport, with simple point-and-click management of your entire network architecture.

Better Control of Your Enterprise Networking Architecture

- Add, disable, and revoke users' machines—in 1 mouse click
- Get absolute isolation and segmentation that is verifiable
- Enforce security context consistently everywhere: LAN, WAN, and Internet
- Access resources securely from anywhere in the world

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