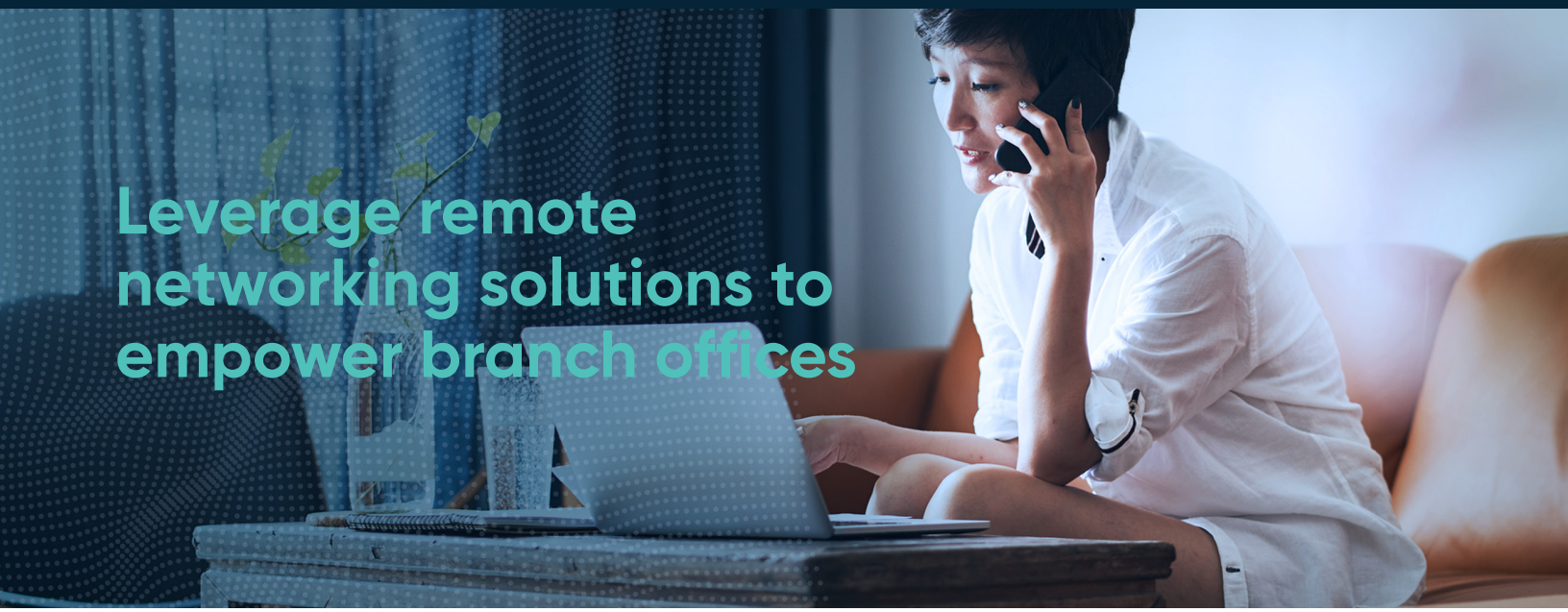

Leverage remote networking solutions to empower branch offices

Professionals of multiple different industries are quickly settling into the "new normal" of working from home. However, these remote employees are still grappling with several disadvantages such as insufficient bandwidth and underpowered home-based or branch office wireless networks.

"Temporary" remote working situations are no longer temporary in many cases, with several enterprises putting off plans to return to traditional office environments. Therefore, to avoid productivity losses and to mitigate the pandemic's impact on mission-critical business goals, enterprises relying on remote environments must equip their employees with networking capability equal to what is available in more traditional office settings.

To support the many organizations struggling to equip their remote branch employees for success, CBTS is offering a suite of networking solutions that can empower remote branch employees to connect with reliable signal strength no matter where they're working from or how many users or devices they're sharing their remote branch with.

For years, CBTS has been on a mission to fix networks, not just the devices that connect to them. That mission continues with the latest remote worker bundles on offer from CBTS, including the Meraki Bundle, VeloCloud Bundle, and the VeloCloud + Check Point Bundle.

Benefits of these packages include the following:

- CBTS solves the network, instead of solving for just a device.
- Working from home and remote users are fully empowered.
- Survivability is provided through LTE, which serves as a cost-effective backup.
- Remote workers no longer need to obtain path diversity with a second Internet connection.
- Application reliability is ensured, allowing job functions to be seamlessly performed from any home office.

These packages include the following features and services:

- Cloud-enabled security measures.
- Remote management tools.
- Self-provisioning functions.
- Monthly monitoring services.

Meraki Remote Worker Bundle:

MX67C + 1G LTE SIM Card + monthly monitoring and management

MX67C provides 100% cloud managed security with Auto VPN and LTE capabilities. The security features include IDS/IPS, content filtering, web search filtering, anti-malware, geo-IP-based firewalling, IPsec VPN connectivity, while also providing the performance required for modern, bandwidth-intensive networks. MX appliances self-provision, automatically pulling policies and configuration settings from the cloud. Powerful remote-management tools provide network-wide visibility and control, and enable administration without the need for on-site networking expertise. The integrated LTE functionality removes the need for external hardware and allows for cellular visibility and configuration. CBTS bundles a 1G LTE SIM from a top tier cellular service provider for an all-in-one solution.

VeloCloud Remote Worker Bundles:

The VeloCloud Remote Worker Bundle is available in two options:

1. **The VeloCloud 510 LTE with a 1G LTE SIM Card + monthly monitoring and management service.**
2. **The VeloCloud 510 LTE with a 1G LTE SIM Card + monthly monitoring and management services + added Check Point Network Security as a Service.**

VMware SD-WAN Edge

The VMware SD-WAN Edge is a zero-touch provisioned enterprise-class appliance that provides secure, optimized connectivity to applications and data in any location, including private data centers, public clouds, and hybrid deployments. VeloCloud Edge 510-LTE features an integrated LTE modem. This one-box solution provides improved signal strength and higher coverage than the USB modems while also limiting the compatibility issues found with non-standardized USB modems. The 1G LTE SIM bundle from CBTS ensures an always-on network at your fingertips.

Select our bolt-on option for the industry-leading cybersecurity solution with Check Point CloudGuard Connect from CBTS to deliver enterprise-grade protection as a cloud service. The solution enables flexible, automated service chaining from the VeloCloud platform to CloudGuard Connect to optimize traffic to the Internet and cloud applications. Together, the integrated SD-WAN and Advanced Threat Prevention platform provides secure and optimized WAN connectivity over Internet and hybrid WAN connections.

With this array of solutions, CBTS seeks to solve networking challenges at their source by transforming the connections that modern enterprises rely on instead of simply installing new devices. These services offer a cost-effective way to make remote branch operations more reliable, secure, and effective, with proven LTE technology serving as a backup transport.

Contact us for more information on our range of remote working solutions and managed services.

Pricing:

Meraki Remote Worker Bundle $125 MRC

VeloCloud Remote Worker Bundle $90 MRC

VeloCloud + Check Point Remote Worker Bundle $100 MRC