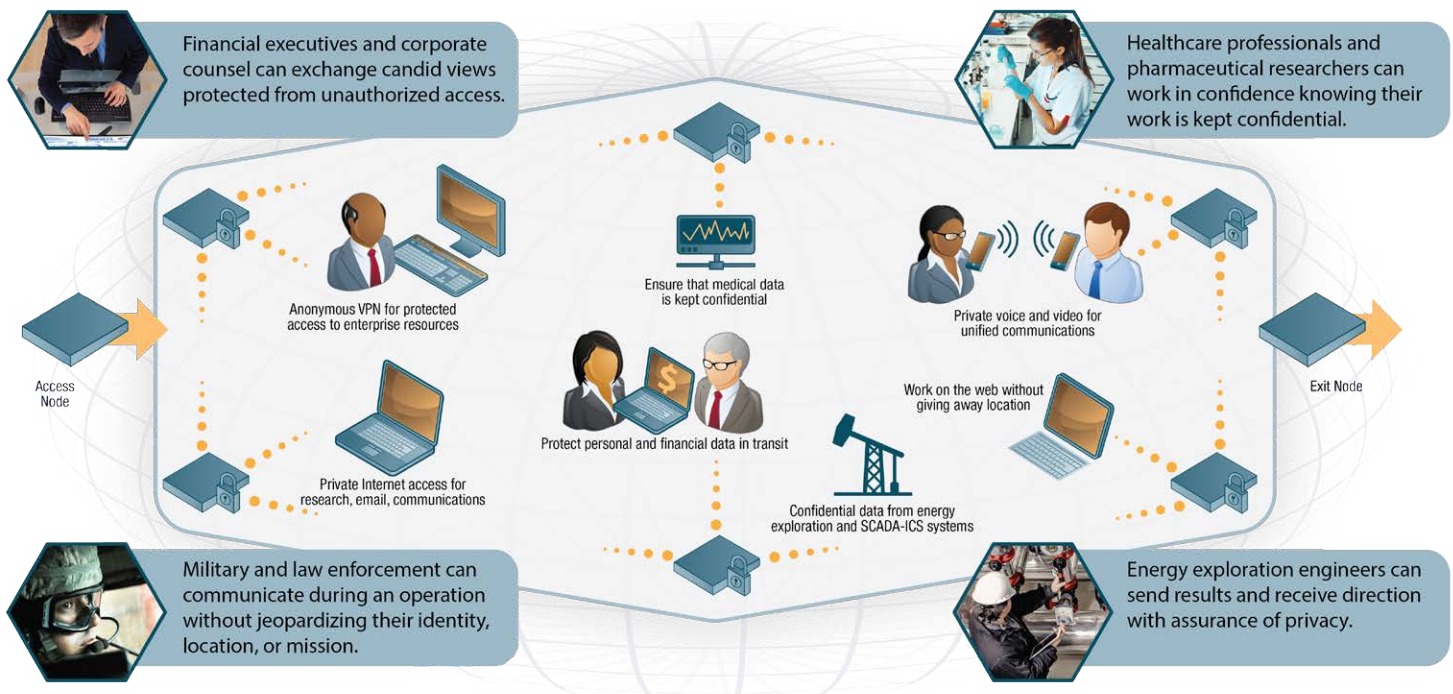


# Telos Ghost™

Secure, private, cloud-based mobile solution for voice, video, network, and web access.



- Provides secure mobile access everywhere you need it
- Makes your users and their locations anonymous on the network
- Provides high levels of security through encryption and IP hopping
- Available as Network as a Service (NaaS) and as specific voice and video applications



Many businesses and government agencies depend on extreme security and confidentiality in their operations. But they're at risk of their vital information being compromised when mobile personnel need to connect with each other and with digital resources on the enterprise network or in the cloud.

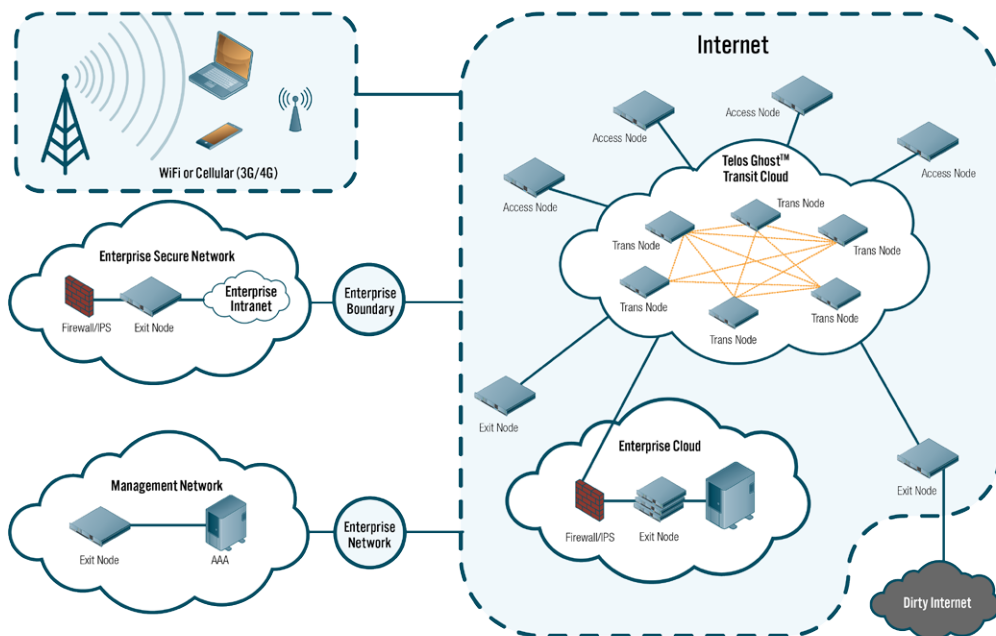
## Telos Ghost: Secure cloud mobility offered as a service and as tailored applications.

Telos Ghost is a robust, scalable mobile communications network that provides private, shared, or hybrid cloud-based mobile access, allowing you to own your own private network without the cost of designing, implementing, and managing the network yourself.

Telos Ghost offerings include a complete, end-to-end secure, private, cloud-based mobile solution. We also offer a variety of services individually based on your requirements.

**Telos Ghost Voice:** A private network available in two configurations: 1) as a network for a named group of personnel to communicate over a four-digit dialing system; 2) as a network allowing outbound calling via standard, 10-digit dialing PBX capability. The voice network capability provides anonymous connectivity of smartphones, tablets, laptops, or desktop computers for voice and chat functions.

**Telos Ghost Video:** Offers a private video network in two configurations: 1) a network for person-to-person video chat and 2) a video streaming capability for collecting streamed information for storage/retrieval/archiving and analysis. The video chat capability can be used in conjunction with voice chat for robust person-to-person or group-based collaboration. Video streaming using Telos Ghost enables any smartphone or tablet to be used as a video capture device to stream critical information from police, fire, rescue, and other emergency response personnel.



The robust security of Telos Ghost is ideal for communities where confidentiality and security are of utmost importance.

- Financial
- Healthcare
- Telecommunications
- Utilities
- Emergency services
- The military
- First responders
- Disaster recovery
- Law enforcement

**Telos Ghost Network Access:** These capabilities allow your mobile users to access corporate and mission-critical information from any fixed or mobile location over a secure, private cloud-based network. With this configuration, a secure "Exit Node" is configured in your network, behind your firewall, in accordance with your security policies — basically turning the cloud-based network into your own private virtual network. All security capabilities of the Telos Ghost network are provided with this network access feature, including AES-256 bit encryption, virtualized, IP-hopping transit nodes, and user and location anonymity.

**Telos Ghost Web Access:** The Telos Ghost Network provides URL-based access allowing a mobile user to access the web from anywhere with the security of knowing that their information is encrypted and their user and location is anonymous.

**Telos Ghost Network as a Service (NaaS):** The Telos Ghost network offers enterprises the availability and performance needed for their secure voice, video, network, and web access requirements. With the Telos Ghost NaaS, your organization enjoys access to secure, private virtual network transport services over the Internet on a subscription-based model. Network node virtualization allows allocation of resources based on your users' changing needs.

**Contact Telos® Corporation for more information on how Telos Ghost can secure your communications environment.**

## Telos Ghost: Protecting users and information across the network.

Today's enterprises rely heavily on mobile communications. But standard VPNs and encryption schemes don't offer sufficient protection to assure these organizations that their communications will remain safe in all remote and mobile applications.

Security-conscious enterprises in business and government need a secure cloud mobility solution that can protect their personnel and their information wherever their missions take them.

The unique architecture and capabilities of the Telos Ghost network provide high levels of security through encryption and proprietary-based mesh algorithms for IP-hopping among cloud transit nodes. The technology built into the Telos Ghost network provides a second level of security by providing complete anonymity of your users and their locations.



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