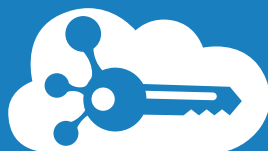# Radio IP

Redefining Secure Mobility

MOBILE VIRTUAL PRIVATE NETWORKS

The on-going innovation in devices is empowering users to remain productive regardless of where they are. Workforces must be able to conduct business from virtually any location at any hour of the day or night.

Providing these workforces with secure, uninterrupted connections to corporate applications and services is the job of a **mobile virtual private network** (MVPN). The right MVPN solution enables an IT administrator to ensure users have quick, reliable, and seamless wireless connections to the corporate network without sacrificing security measures.

MOBILIZE YOUR PRODUCTIVITY

www.radio-ip.com

MOBILE VPNs

DELIVERING RELIABLE, SECURE CONNECTIVITY ANYTIME, ANYWHERE

PUBLIC SAFETY

In day-to-day operations and in times of emergency, public safety officials must be able to access dispatch headquarters, search secure criminal databases, access public records and license plate information, and rely on real-time GPS and video applications. And, they can't be worried about logging in to a network.

- MVPNs provide public safety agencies with transparent, secure connectivity to a portfolio of services, whether they are in the center of a city or on the edges of a rural county.

UTILITIES

Imagine a city-wide power failure; to efficiently coordinate and prioritize repairs, electrical service response teams need to be able to quickly and easily access power site resources (such as PLC and sensors) as well as update service tickets and communicate with dispatch services wherever they are.

- MVPNs provide utility field crews with transparent, secure connectivity to headquarters and power sites, improving productivity and customer service through real-time scheduling updates.

ENTERPRISES

Whether it's to review the latest sales figures before the quarterly meeting, or fine tuning a customer presentation, people need to be able to easily collaborate with each other in real-time - whether they are all sitting in the same office, working remotely or on the move.

- MVPNs allow employees to maintain a secure connection with the corporate network whether they are moving around a corporate campus, working from home or sitting on a train traveling between multiple cities.

RADIO IP MOBILE VPN SOLUTIONS

ALWAYS ON. ALWAYS CONNECTED. ALWAYS SECURE.

MOBILIZE YOUR PRODUCTIVITY

ALWAYS ON

EXPAND YOUR NETWORK COVERAGE CAPABILITIES

- Access any wireless network technology that is best suited to yours needs, including IP/non-IP, Land Mobile Radio (LMR), public/private WiFi, public/private 2G/3G/4G cellular and satellite networks.

- Maximize GPS capabilities with advanced mapping between your MVPN information and the GPS data -- on any network and in any GPS format.

ALWAYS CONNECTED

IMPROVE PRODUCTIVITY AND CUSTOMER SERVICE

- Automatically and seamlessly reconnect mobile devices to the network when signal interruptions occur - even when traveling between different wireless networks.

- Seamlessly and transparently restore application sessions after an interruption in wireless network connectivity.

ALWAYS SECURE

ENFORCE YOUR SECURITY POLICIES

- Leverage fully-integrated, industry-leading user and device authentication technologies to comply with corporate and government security policies, such as FBI CJIS, HiPPA, and PCI DSS.

- Ensure data from all mobile devices is transmitted and received through the MVPN, providing end-to-end encryption between mobile workers and corporate applications.

Radio IP

Redefining Secure Mobility

Radio IP
Redefining Secure Mobility

A leader in mobile communications, Radio IP Software offers a portfolio of innovative mobile VPN solutions to overcome the performance, security, connectivity and roaming challenges associated with wireless networks

Leverage wireless networks to empower your mobile workforce. Contact Radio IP Today

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