TorGuard Announces the Release of How-to Protect Your Business from Hackers

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ORLANDO, Fla. (PRWEB) February 14, 2019 -- TorGuard has published a comprehensive infographic entitled “The Benefits of a Virtual Private Network” to inform people on the benefits of a virtual private network.

With this infographic, TorGuard educates people on how important virtual private networks are to cybersecurity. To accurately inform people on virtual private networks, the infographic covers what a virtual private network is, the benefits of a virtual private network, times to use a virtual private network, and main protocol networks.

A virtual private network is a private, secure way to link computers or networks together through the Internet regardless of geographical proximity. Virtual private networks are frequently used when someone is buying items, actions need to be private, only public Wi-Fi is available, or anonymity is needed. The top protocol networks include IKEv2, IPSec, L2TP, OpenVPN, PPTP, and SSTP.

Benefits of using a virtual private network include enhanced security, encryption, confidentiality, and remote access. Having enhanced security is important because a network can be utilized by multiple people despite geographical location and actions remain anonymous. Encryption is one of the most important features of virtual private networks because information is secure from hackers.

“People underestimate the need for virtual private networks, but the need is growing stronger each year,” said TorGuard CEO Benjamin Van Pelt. “Virtual private networks play a vital role in cybersecurity because they help keep information secure and protect against hackers.”

About TorGuard

TorGuard is a company specializing in online privacy protection services including anonymous virtual private networks, anonymous proxy, business virtual private networks, email encryption, and routers. They are focused on helping consumers stay safe online and preventing cybersecurity attacks.
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Online Web 2.0 Version
You can read the online version of this press release here.