

NETWORK SECURITY

1NET seamlessly works to help secure your corporate network by ensuring end user devices don't expose your corporate network to the internet.

UNDERSTAND THE ISSUE

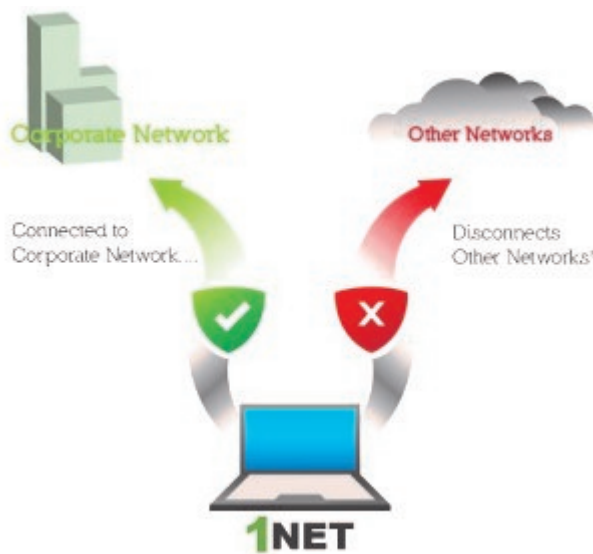
An end user device connected to both the corporate network and third party networks at the same time could potentially allow access to the corporate network by an external party. Bypassing corporate firewalls and monitoring.

DOMAIN AWARE

1NET is Microsoft Domain aware as such it can make intelligent decisions regarding which connections should be disallowed.

1NET

Prevents the Bridging of Your Network



WHO NEEDS 1NET?

- Any company with an Internet Gateway or Firewall
- Any company that has computers with a wireless network adapter
- Any company that gives its users mobile broadband
- Any company that allows the connection of smartphones to their computers
- Any company that cares about IT Security

1NET is designed for Windows 7 to seamlessly prevent a computer being connected to both the corporate domain network and a third party network at the same time.

With organisations deploying more and more laptops, giving users mobile broadband, allowing the connection of smartphones, and public wireless network available everywhere. IT departments are seeing computers connected to third party networks while also on the corporate network.

Most organisations and government agencies rightly feel that being connected to the corporate network and external networks at the same time is unacceptable.

Organisations spend large sums of money building, maintaining and monitoring their internet gateways and firewalls. Having a client computer connected to an external network and the corporate network, bypasses the protection provided by the internet gateway putting the entire organisation at risk.

You cannot depend on end users alone to make the right choices when it comes to managing their network connections. Even technically savvy users have been known to accidentally connect to multiple networks.

1NET can help !



SEAMLESS OPERATION

1NET operates seamlessly as if it was just part of Windows.

Users won't get annoying notifications or popups.

EASY DEPLOYMENT

1NET requires no configuration. Just install the MSI and forget.

No annoying drivers, endless configuration or forced reboots.

RANGE OF DEVICES

1NET works with all common network connection types

Including wireless network, mobile broadband and mobile phones.

For more information on any of our products or services or a free 30 day trial please visit us on the Web at: www.accessity.com.au or email us at

Info@accessity.com.au

Features



- Supports Windows 7 32bit and 64bit editions and Windows Domains
- While on the corporate Domain network, 1NET seamlessly disconnects any other networks
- Zero configuration, just install and forget
- Supports the following types of connections and more
 - WWAN mobile broadband devices that support the Windows 7 'WWAN Service'
 - Wireless Networks
 - Wired Networks
 - Mobile Phone Tethering
- Supports corporate wireless networks
- When off the corporate network it does not interfere with internet connections, DirectAccess or VPN's etc

How 1NET is Better

1NET is Microsoft Windows Domain aware, and is much better suited to modern corporate environments than other similar products. 1NET is smart. It does not simply use 'wired or wireless' as its decision point like many others. You can still seamlessly transition from corporate wired to corporate wireless networks.

Where others may 'disable' a device on another network, 1NET will only disconnect the connection where possible. This prevents lockout situations and allows for users to switch between networks.

1NET is seamless. Users won't see annoying notifications or popups.

System Requirements

- Microsoft Windows 7 Professional, Enterprise and Ultimate Editions (32bit or 64bit)
- Microsoft Windows Domains
- Devices must be a member of a Windows Domain
- Microsoft .NET Framework 4.0
- Mobile broadband modems must be Windows 7 compatible and support the Windows 7 WWAN Service

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