

Cost Analysis: G/On Makes Secure Access Affordable for All



G/On gives you many affordable alternatives to the traditional complex solutions for Secure Remote Access. The Red column illustrates the traditional complexity required to secure the access via Citrix or Microsoft Terminal Services (TS).

The Yellow column shows the immediate simplification achieved when you use G/On to secure your Citrix or TS access.

However, with G/On you have the additional option to not have Citrix or TS at all (Green column). Your company has probably already invested in a Desktop PC for your employees and with G/On you

can now also have secure remote access to this office Desktop PC from anywhere in the world. All you need to do is to install the G/On Server software on an existing server in your office and have it configured for access for your employees to their own PC.

Not only does it increase the use of your existing hardware, but you avoid the investment in any additional hardware and infrastructure in terms of Citrix servers and/or Terminal Servers.

More information on G/On's unique architecture is described on www.giritech.com.

	Citrix or Terminal Server	Citrix or Terminal Server PLUS G/On	Office Desktop PCs PLUS G/On
Required user rights on remote PC			
<ul style="list-style-type: none"> for installation for execution 	Admin (Citrix) User	Guest Guest	Guest Guest
Authentication Tools			
<ul style="list-style-type: none"> Hardware Tokens (RSA) Mutual Authentication Tools 	Cost Cost	✓ ✓	✓ ✓
Server Hardware			
<ul style="list-style-type: none"> G/On Server Domain Server Citrix Servers/Terminal Services Servers ACE Server Certificate Server VPN Concentrator 	- Cost Cost Cost Cost Cost	Optional *) Cost Cost ✓ ✓ ✓	Optional *) Optional ✓ ✓ ✓ ✓
Server Software			
<ul style="list-style-type: none"> G/On Server + CALs MS Active Directory TS CALs Citrix CALs ACE Server Certificates Application Software Licenses 	- Cost Cost always Cost if Citrix Cost Cost Cost	Cost Cost Cost always Cost if Citrix ✓ ✓ Cost	Cost Optional ✓ ✓ ✓ ✓ ✓
Securing/Management of devices			
<ul style="list-style-type: none"> Device scanning solutions VPN Client Software Client filtering Anitvirus & Personal Firewall 	Cost Cost Cost Cost	✓ ✓ ✓ Recommended	✓ ✓ ✓ Recommended
DMZ Infrastructure			
<ul style="list-style-type: none"> Switches Routers Firewalls Intrusion detection 	Cost Cost Cost Cost	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
Legend: ✓ = Feature is included or otherwise addressed by G/On. *) = G/On does not require a dedicated server.			