SECURITY ANYTIME, ANYWHERE, ANY DEVICE

ENFORCE A UNIFORM SECURITY POLICY WITH A VIRTUAL PLATFORM

In today’s mobile world, users can access the Internet via your network at any location, over any device. But to help your enterprise avoid being compromised, you need to be sure that every user access point is secure. Secure Web Gateway is a virtual platform from Tata Communications that enables IT security organisations to make all web communications secure from any location.

• Gain complete visibility on all web communications throughout your organisation
• Implement web access policy at a granular level – with parameters including everything from users to location
• Reduce expense by minimising security administration overheads and leveraging our flexible architecture
• Receive expert management and monitoring of all security policies
• Enforce web usage policy across the network
GET MAXIMUM VISIBILITY. ENJOY MAXIMUM CONTROL.

On the edge of the corporate network, firewalls and intrusion detection systems give excellent protection against exterior attacks. But they don’t let you protect your organisation from within, or give you visibility inside the enterprise.

As web communications grow exponentially, this becomes more and more of a risk. Malware, spyware and viruses will all be hidden in the huge volume of web-based traffic to and from any organisation. But traditional security measures can’t fully address the threats, and don’t work together.

Tata Communications’ virtual Secure Web Gateway: high performance, low risk

Secure Web Gateway from Tata Communications in partnership with Zscaler is a virtual platform that addresses the growing range of threats. The platform gives enterprises complete visibility and reporting on web communications throughout the organisation. The platform reports on all web traffic, including all web requests and responses, with data then used to enforce web usage policies and provide reports on all communications.

Key services
- Secure web access protects your networks from spyware and attacks, and enforces appropriate usage policies for web access
- Wire-speed URL and content scanning guards against inappropriate or dangerous content
- Simple configuration means no on-site equipment is needed – traffic is simply redirected to the Tata Communications cloud powered by Zscaler
- Management, installation and maintenance is all included in the service fees
- Real-time online reporting gives you full visibility of all information on your network
- Quick launch and easy management all through a simple web interface, at any workstation

Tata Communications’ Secure Web Gateway Solution: flexible, robust, secure

COMPELLING BENEFITS FOR MORE SECURE WEB ACCESS:
- Best-in-class security – regardless of location or mode of connectivity
- Attractive total cost of ownership – subscribe for the exact number of licenses for the number of your users
- Better user experience – with no need to backhaul internet traffic over multi-protocol label switching (MPLS)
- Secure across the board – enabling organisations to adopt other cloud solutions while reducing deployment complexity

A unique network that’s leading the way

With over 25% of the world’s internet routes on our network, and with more than 500,000 kilometres of subsea fibre and 210,000 kilometres of terrestrial fibre, we can deliver the resilient service you need, worldwide.

To get fully up to speed on the Secure Web Gateway solution

Email: business@tatacommunications.com

*Source: Gartner, Inc “Magic Quadrant for Network Services, Global” by Neil Rickard, Bjarn Munch, January 14th 2015. Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner’s research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

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