SECURE GLOBAL DESKTOP FAMILY

The Secure Global Desktop™ family of industry-proven software products and services speed the free flow of real-time information across the enterprise by providing secure, unified and portable access to applications and data. Secure Global Desktop changes the way you think about traditional desktop computing. It lets you uncouple client, server, platform and network dependencies to free your business from IT constraints.

ENTERPRISE
EDITION

TERMINAL
SERVICES
EDITION

Microsoft
Environments

Heterogeneous
Environments

Secure Global Desktop is available as two server editions.

Cost-effective and reliable, even in complex business and technology environments, Secure Global Desktop allows you to provide centralized management and control while maintaining industrial-strength security. To this end, it helps you address the challenges of dispersed infrastructure and resources head-on.

Whatever the size of your business, wherever it is located, whoever needs access to information, Tarantella's Secure Global Desktop solutions offer you the freedom to

• *Provide secure, remote access to real-time information for mobile workers and branch offices*
• *Add powerful management to extend the efficiencies of server-based computing*
• *Protect IT investments you have already made as well as those that you plan*
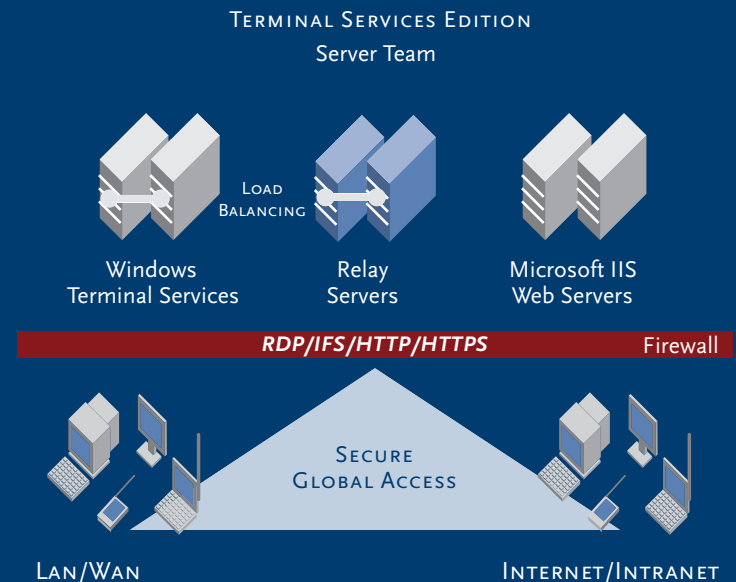
THE TERMINAL SERVICES EDITION

Secure Global Desktop Terminal Services Edition is the ultimate companion to Windows® Terminal Services. It is an indispensable solution that provides a powerful set of application management and secure access capabilities for Windows Server 2003 and Windows 2000 Server environments.

Unlike other solutions, Terminal Services Edition leverages the Microsoft® RDP protocol as a standard building block, adding an intelligent management layer and protecting customers' long-term investments in the Microsoft platform. By design it is easy to install, easy to administer and easy to use. Terminal Services Edition publishes server-based Windows applications and the Windows desktop through a single, unified and portable browser interface—the *Secure Global Desktop*—to let you

• *Ensure privacy, security and policy-based access to sensitive corporate data*
• *Manage workload across servers to assure high application availability*
• *Reduce capital investment significantly with a service-based purchasing model*

TERMINAL SERVICES EDITION ARCHITECTURE

TERMINAL SERVICES EDITION
Server Team

LOAD
BALANCING

Windows
Terminal Services

Relay
Servers

Microsoft IIS
Web Servers

RDP/IFS/HTTP/HTTPS   Firewall

SECURE
GLOBAL ACCESS

LAN/WAN

INTERNET/INTRANET

Download a free 30-day evaluation copy of Secure Global Desktop today at www.tarantella.com.

SECURITY

- Encryption of all sensitive information
- Easy firewall traversal via a single, configurable port
- Server lock-down to prevent uncontrolled sessions
- Location-based security policies (e.g. shortcuts)

SYSTEM ADMINISTRATION

- Web-based Management Console to centrally manage servers, applications and users
- Delegated administration
- High-fidelity UniDriver to eliminate printer driver conflict

APPLICATION SERVER MANAGEMENT

- Resource-based application-level load balancing
- One-click scalability™ of Secure Global Desktop components to any server "on the fly"
- Built-in redundancy of Secure Global Desktop components for multiple servers
- Real-time monitoring and management of server health from the console

APPLICATION MANAGEMENT

- One-click application publishing to users, groups, organizational units (OUs)
- Support for multiple applications per RDP connection
- Intelligent file association
- Location-based application launch settings (e.g. printer mapping)

USER MANAGEMENT

- Central user authentication and access
- Secure Global Desktop Client Policy Engine™
- Dynamic, user-specific application shortcuts
- MSI-based seamless client deployment

END-USER EXPERIENCE

- Seamless windows (applications presented without Terminal Server frame)
- Application access via desktop shortcuts, Windows Start menu or browser-based via Application Launch Pad
- Automatic log-on and pass through authentication
- Local and network file saving
- Local, server and network printing with client default printer support

MONITORING, REPORTING, AND LOGS

- Metering and reporting of application usage by users, client machines, servers
- Peak concurrent usage by system and applications
- Application usage metering and license management from published desktop
- Comprehensive audit trails and logs

EASY TO BUY, EASY TO OWN

- Licenses are free of charge with purchase of a maintenance agreement
- TCO moves from a fixed to variable cost expense
- Dramatically reduced capital expense exposure
- Perpetual ownership of software and licenses

Specifications

MINIMUM SYSTEM REQUIREMENTS	• Microsoft Windows Server 2003 and hardware required for Windows Server 2003 products • Microsoft Windows 2000 Server and hardware required for Windows 2000 Server products
SUPPORTED DIRECTORIES AND DOMAINS	• Microsoft Active Directory, Microsoft NT Domain
SUPPORTED CLIENT COMPUTERS	• Windows 95/98/ME/NT/2000/XP clients • Windows CE 2.12, CE.NET, eNT, eXP for qualified Windows Based Terminals (WBT)

TARANTE//A ®

SECURING THE FUTURE OF THE FREE ENTERPRISE