

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.



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

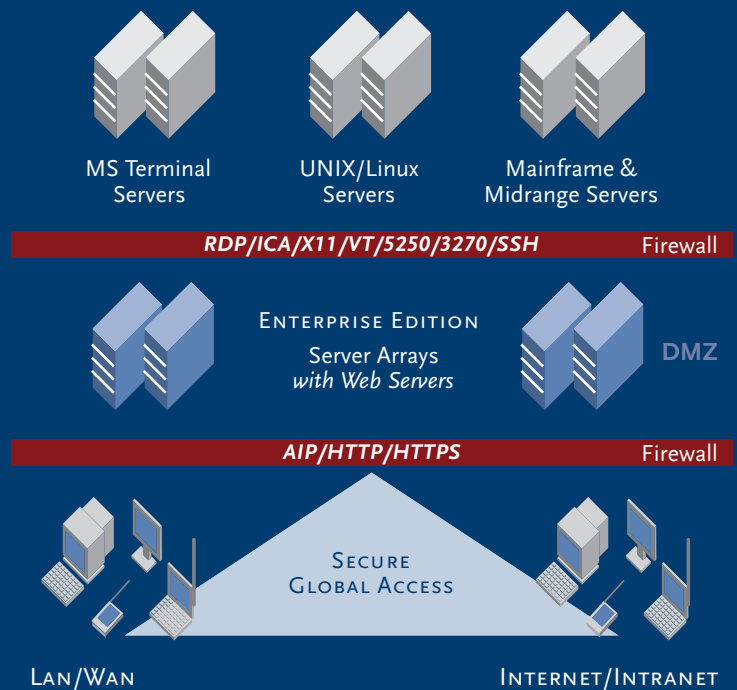
THE ENTERPRISE EDITION

Secure Global Desktop Enterprise Edition is the only integrated application management and access solution that spans an unparalleled range of server-based applications running on Microsoft® Windows®, UNIX®, Linux®, Mainframe or Midrange systems across the enterprise.

Its non-intrusive, three-tier architecture is designed around open standards, stringent enterprise security requirements and optimum network performance. It delivers applications over the intranet, extranet or Internet immediately without touching the infrastructure or requiring code rewrites and is ideally suited to cross-platform desktop migrations. The Enterprise Edition publishes all applications through a single, unified and portable browser interface—the *Secure Global Desktop*—to let you

- Bridge diverse desktop, application server and network environments
- Safeguard corporate and private data to maintain security with confidence
- Ensure business continuance, agility and resilience to unanticipated events

ENTERPRISE EDITION ARCHITECTURE



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

SECURE REMOTE ACCESS

- Access to centralized and distributed resources for mobile workers, telecommuters, branch offices and partners
- Optimized mobility with suspend and resume, universal printing and an office-like experience from any location

INDUSTRIAL-STRENGTH SECURITY

- Security and encryption built around today's enterprise requirements
- Single point administration of applications, access from any device, from anywhere

EFFORTLESS INTEGRATION

- Microsoft® Windows®, UNIX®, Linux®, Java™, Mainframe and AS/400® applications are web-enabled in minutes
- Non-invasive three-tier architecture means no changes to application servers or clients

MAXIMUM FLEXIBILITY

- Application load balancing and user load balancing, scalable arrays and ease of deployment growth
- On-demand licensing from departmental projects to full-scale enterprise levels

PREMIUM PERFORMANCE

- LAN-like performance over a WAN with patented Adaptive Internet Protocol (AIP) technology
- Throttle facility to control network usage over any bandwidth

SEAMLESS USER EXPERIENCE

- Consistent, portable workspace retains familiar interfaces, handles demanding hi-resolution applications with ease
- Effective collaboration and support with shadowing and file management

Specifications

INSTALLATION PLATFORMS

- Red Hat® Linux (Intel® x86) 7.3, 8 & 9
- Red Hat Enterprise Linux (Intel x86) 2.1, v.3
- Red Hat Fedora Project (Intel x86) core 1
- SuSE® Linux Standard Server (Intel x86) 8
- SuSE Linux Enterprise Server (Intel x86) 8
- Sun® SPARC Solaris™ 8, 9 & 10

SUPPORTED APPLICATION TYPES

- Microsoft Windows
- UNIX & Linux (character and graphical)
- IBM® Mainframe or AS/400®
- HTML & Java™

SUPPORTED PROTOCOLS

- Microsoft RDP
- Citrix ICA
- X11, HTTP, HTTPS, SSH
- Telnet VT, ANSI
- TN3270E, TN5250

SERVER REQUIREMENTS

- The Tarantella server must have a web server installed and running (preconfigured Apache Web Server included)
- Between 70MB and 130MB disk space, depending on platform
- 256MB RAM recommended
- 6MB of RAM per active user on the Tarantella server in addition to above (typical usage)

CLIENT REQUIREMENTS

- Leading Java™ technology-enabled clients, including Windows, Linux, UNIX and Mac OS X®
- Tarantella Native Client enabled devices including thin clients, wireless PDAs and pocket PCs



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