



Fact Sheet

Service Providers Deliver Managed Services on the Cisco Integrated Services Router

ALESTRA

ALESTRA offers connectivity solutions, plus data and added value services for residential and enterprise users of different sizes and industries in Mexico. ALESTRA's network, with a optical fiber core is based on the most advanced technology, provides connectivity to 170 cities nationwide through more than 6,400 kms of fiber, and it also allows a clear access to the AT&T Global Network - which broadcasts daily more than 250 million of data and voice messages in more than 280 countries and territories worldwide. ALESTRA is the first telecommunications carrier in Mexico that received the ISO 9002 certification for its whole processes, as well as the ISO/IEC 27001:2005 for its Security Information's System.

AT&T

AT&T is bringing it all together for our customers, from the revolutionary iPhone to next-generation TV services and sophisticated solutions for multi-national businesses. For more than a century, we have consistently provided innovative, reliable, high-quality products and services and excellent customer care. Today, our mission is to connect people with their world, everywhere they live and work, and do it better than anyone else. We're fulfilling this vision by creating new solutions for consumers and businesses and by driving innovation in the communications and entertainment industry. We're recognized as the leading worldwide provider of IP-based communications services to businesses. We're also the top U.S. provider of wireless, high speed Internet access, Wi-Fi, local and long distance voice, and directory publishing and advertising services. As we continue to break new ground and deliver new solutions, we're focused on delivering the high-quality customer service that is our heritage.

Cybera, Inc.

Cybera is the trusted source for comprehensive network solutions -- from secure application delivery to infrastructure management. Cybera provides managed services to remote locations with a CPE standardized on Cisco ISR 800, 1800, 2800 and 3800 Series platforms for managed services delivery, stability and reliability. Cybera, Inc. is a leading provider of managed network services for distributed enterprises in c-store/ petroleum, retail, restaurant, financial services and healthcare industries.

Elisa Oyj

Elisa's customers are today demanding much more than just routing of IP packets from source to destination. By using Cisco ISR Routers as an integral part of our managed service offerings, Elisa can easily respond to this demand from the market. Elisa offers its customers Cisco ISR-based managed services such as IPSec, AES, QoS, multi-VPN, firewall and redundancy solutions. Most recently, Elisa added application acceleration to their services portfolio and the Cisco Wide Area Application Engine plays a key role. Elisa Corporation is a leading Finnish communications service company, providing fast, efficient and secure communications www.elisa.com.

NTT Communications Corporation

NTT Com delivers high-quality voice, data and IP services to customers around the world. The company is renowned for its diverse information and communication services, expertise in managed networks, hosting and IP networking services, and industry leadership in IPv6 transit technology. The company's extensive global infrastructure includes Arcstar™ private networks and a Tier 1 IP backbone (connected with major ISPs worldwide), both reaching more than 150 countries, as well as secure data centers in Asia, North America and Europe. NTT Com is the wholly owned subsidiary of Nippon Telegraph and Telephone Corporation, one of the world's largest telecoms with listings on the Tokyo, London and New York stock exchanges. Please visit www.ntt.com.

Telefónica Brasil

Telefónica is a worldwide leader in providing integrated telecommunications solutions for communication, information and entertainment, with a presence in Europe, Africa and Latin America. Telefónica de Brasil is a part of the Telefónica group of companies which started operating in Brazil in 1996. The Brazilian market is the group's largest in Latin America. The operator offers its DSL services to business and residential customers via its Speedy DSL brand.

Telstra

Telstra is Australia's leading telecommunications and information services company, with one of the best known brands in the country. Telstra offers a full range of services and compete in all telecommunications markets throughout Australia, providing 9.4 million Australian fixed line and more than 9.3 million mobile services, including 4.4 million 3G services. Telstra also provides access to over 230 countries and territories worldwide and connects Australia to the global market place.

TELUS

TELUS (TSX: T, T.A; NYSE: TU) is a leading national telecommunications company in Canada, with \$9.5 billion of annual revenue and 11.5 million customer connections including 6 million wireless subscribers, 4.3 million wireline network access lines and 1.2 million Internet subscribers. TELUS provides a wide range of communications products and services including data, Internet protocol (IP), voice, entertainment and video. In support of our philosophy to give where we live, TELUS, our team members and retirees have contributed \$113 million to charitable and not-for-profit organizations and volunteered more than 2.1 million hours of service to local communities since 2000. Nine TELUS Community Boards across Canada lead our local philanthropic initiatives. For more information about TELUS, please visit telus.com.

T-Systems

With the combination of ICT (information & communications technology) Analysis, Application Optimization and Application Monitoring, T-Systems provides a customized, innovative solution to support the business processes of its enterprise customers. Based on the Cisco WAAS network module for the Cisco ISR, T-Systems offers this managed service, after a one-time audit has identified possible bottlenecks and threats to application performance in customers' networks. T-Systems' expert knowledge with ICT projects combined with future-proofing WAN equipment from Cisco affords a opportunity of cost-assurance and a competitive edge for customers using the IntraSelect solution from T-Systems.