

TRAIL WEB SERVICES – A GLOBAL HOSTING LEADER

Trail Web Services is proud to offer state-of-the-art data centers, providing fast, secure, reliable Webservice to millions of users worldwide.

- United States, European and Asia-Pacific data centers
- 99.9% uptime guarantee
- Full network redundancy
- Best-of-breed routers, firewalls and servers
- Enterprise-class backup and restore technologies*
- State-of-the-art security technology and 24/7 on-site security staff

World Class Data Centers

- Best-in-class networking
- Multiple data centers located in the United States, Europe and Asia, giving your site visitors a better Web experience
- DWDM Ethernet Backbone operating at 20 Gbps (United States only)
- Connected to multiple diverse upstream providers
- Full BGP peering with all providers
- 70,000+ square feet of actual computer space with room to grow
- Fully redundant (2N) UPS power systems and (N+1) air conditioning systems
- Advanced fire protection, suppression & detection systems
- Multiple power paths and network connectivity have two diverse paths into our facility
- Fully integrated Monitoring System for all critical building, server and network systems
- State-of-the-art Security Technology and 24/7 on-site security staff
- 24/7 Network Operations Center & on-site data center staff

Systems & Network Infrastructure/Security

- Best-of-breed equipment for routers, firewalls and servers keep you online
- Full network redundancy
- 24/7 dedicated prevention systems ensure network perimeter remains secure
- Automatic email scanning for virus detection and cleaning provides complete protection (hosting plans only)

Backup, Restore and Disaster Recovery

- Enterprise-class backup and restore technologies protecting your data*
- Full and incremental backups*
- Off-site retention*

OS & Application Management

- Hardened operating system builds**
- Host-based security**
- Vigorous patch management**
- In-depth 24/7 monitoring helps ensure that our systems are secure**

**Web hosting plans only

Environmentally Sensitive Features

- Variable frequency drives for large motors
- Chilled water air handler units
- Cooled water chillers that use eco-friendly refrigerant
- EPA-approved diesel generators using low-sulfur fuel
- Eco-friendly products for specialized data center cleaning