

SUPER DNS

POWERED BY RAPIDEDGE

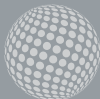


DISTRIBUTE TRAFFIC FAST
AND FURIOUS

peer1.com

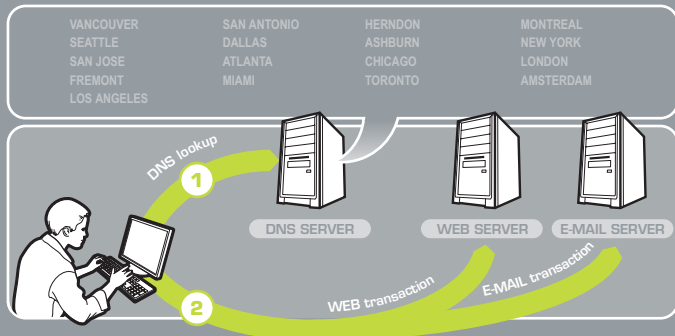
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NETWORK | CO-LOCATION | DEDICATED HOSTING



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PEER 1's SuperDNS service hosts your domain name on a fail-safe, fully redundant distributed environment giving you faster performance, tighter security, and 100% uptime over the Internet.

Through SuperDNS, your DNS traffic is balanced across multiple name servers located in each geographically distributed PEER 1 data center throughout North America and Europe. With PEER 1's proprietary RapidEdge Technology platform and IP Anycast Routing, SuperDNS seamlessly routes users to the closest name server to resolve DNS requests. By doing so, SuperDNS dramatically decreases latency, and increases performance and uptime. The result is a far better user experience. SuperDNS is also your best protection against network failures, natural disasters and DDoS attacks directed toward your domain name services.

BENEFITS

- Completely outsourced solution available to everyone.
- SuperDNS Control Panel to let you manage your DNS zones through a user-friendly web-based interface.
- IP Anycast Routing distributes DDoS, minimizes lookup latency, and provides 100% failover capabilities.
- Managed on the world-class PEER 1 backbone that includes multiple Tier 1 network providers and state-of-the-art data centers.
- High performance authoritative DNS.
- 24x7 Network Operations Center (NOC) support.

