



DNS Made Easy is a subsidiary of Tiggee LLC, and is a world leader in providing global IP Anycast enterprise DNS services. DNS Made Easy implemented the industry’s first triple independent Anycast cloud architecture for maximum DNS speed and DNS redundancy. Originally launched in 2002, DNS Made Easy’s services have grown to manage hundreds of thousands of customer domains receiving more than 15 billion queries per day. Today, DNS Made Easy builds on a proud history of uptime and is the preferred DNS hosting choice for most major brands, especially companies that compare price and performance of enterprise IP Anycast alternatives.

Industry Leading Services

Dynamic or Static (primary or secondary) DNS, DNS Failover, System Monitoring, Geo-DNS, URL Redirection, Round Robin Load Balancing, Backup Email Service, SMTP service, and Email Forwarding.

Numbers Don’t Lie

DNS Made Easy has over a 14 year history of the highest possible level of service with 99.9999% uptime history at the most competitive pricing in the industry.

With 14 Anycast+ locations all over the globe, no other enterprise DNS provider can compete with DNS Made Easy in price, performance, and overall return on investment.

Companies Using Our 5th Generation Network

Under Armour, Saks Fifth Avenue, Square, Inc. Tumblr, Fossil, Microsoft, Hyundai, JDate, and eHarmony, to name a few of our hundreds of thousands of top-rated clients.

Who We Are

HEADQUARTERS:	Reston, VA
FOUNDED:	1998
PRESIDENT:	Steven Job
MANAGED DOMAINS:	Over 800,000
RANKING:	#1 in DNS Speed in the U.S. and Europe

We Are Everywhere

After the launch of our newest point of presence (POP) in Japan, DNS Made Easy now hosts **14 Anycast+ servers** across the world on four continents.

TelX, New York, NY	Mega-iAdvantage, Hongkong, HK
Equinix, Chicago, IL	Equinix, Sydney, AU
Terremark, Miami, FL	Telehouse, London, UK
Equinix, Dallas, TX	Interxion, Frankfurt, DE
Coresite, Reston, VA	Equinix, Tokyo, JP
Equinix, Seattle, WA	Equinix, Singapore, SG (next, 2015)
CoreSite, Los Angeles, CA	Telecity, Amsterdam, NL (next, 2015)
Equinix, San Jose, CA	Bombay, IN (coming soon)
Equinix, Ashburn, CA	