



Your Internet Foundation

Your Domains and DNS are at the foundation of your online internet Infrastructure & operations. If either goes down, your business goes down with them. Email and websites won't work, your websites are down, everything including online sales stops cold. It's essentially just like shutting the doors to your business.

Speed is another critical aspect of DNS. With the advent of online shopping speed means more customers get to your site faster equating in more sales completed per hour. Our Enterprise DNS and Domain Management services enhance both the speed and reliability of your online operations increasing your ROI and ultimately adding to your bottom line. Using our advanced services such as Failover, DNS Load Balancing and GEO Load Balancing services, you can add instant scalability to handle even the largest spikes in Internet traffic, all while increasing uptime.

CloudfloorDNS Anycast DNS Network:

DNS is only as good as the network it's on. That's why we've built our global Anycast DNS network to the highest of standards and host our servers in top notch secure facilities around the world. 100% DNS uptime SLA provided.

The latest in DNS technology: We've implemented some of the latest DNS & Networking technologies into our platform such as IPV4/IPV6 compatibility along with DNSSEC.

Monitoring & DNS Failover: DNS Failover service is a critical component to bringing uptime to your server(s), API's and other online resources. Use the CloudfloorDNS Netmon service to monitor your servers as often as you wish, with intervals as low as 10 seconds. You can test on multiple protocols and ports and even on response time. When a failure is detected on a server, the DNS records are modified immediately, updating to a backup server IP. Multiple Failover options are available for each test from automatic to manual.

DNS Load Balancing & GEO DNS:

CloudfloorDNS Load Balancing gives you the leg up when it comes to handling large volumes of incoming DNS requests with ease. Whether you are running a global marketing campaign or your latest video just went viral, you need the DNS capacity to handle large bursts of traffic to your website or other mission critical applications. CloudfloorDNS Geographic DNS enables you with the power to deliver your internet traffic with a geographic focus. GEO DNS allows you to refine specific country codes that respond to certain records in your DNS. Segregate your traffic and send users to the server designed just for them. GEO DNS gives you the opportunity to serve up the data you want only for the region you want to see it.

Managed DNS & Domain Management

Services: Our Integrated DNS & Domain name management is a one stop shop. With over 170 TLD's and a tightly integrated web-based management panel, CloudfloorDNS is your next generation management tool for your Internet Presence.

About CloudFloorDNS

CloudfloorDNS is the one-stop shop to handle the most crucial aspect of your Internet infrastructure, your domains and DNS. Without DNS, domain name registration and management services, your business does not exist on the Web. We empower and ensure your Internet presence is always delivered to your customers quickly, reliably, and securely.

With our next-generation suite of DNS and Domain management services, we do more than just connect your business to the web. We enable and accelerate your ability to achieve your online business objectives. CloudfloorDNS lets you spend less time managing your domain and DNS portfolio, and adds a powerful layer of speed and redundancy with our Anycast DNS and Advanced DNS services.

Customers select CloudFloorDNS for its ease of use, and because it's a rich domain and DNS management platform that is engineered for both power and novice users. Other benefits include the fastest failover available in the industry, powerful network monitoring with a variety of tests and protocols to detect failure, automatic and advanced failover, GEO DNS, next-gen global Anycast DNS Network, cloud DNS with CNAME at the root compatibility. Our Multi-Level ACL allows sub-users with specific permission for DNS editing, Registration and Renewals, and much more. Do more with CloudfloorDNS, and get an amazing set of features, unique DNS types, and personalized customer support with almost 20 years of expertise.

CloudFloorDNS was formed by the acquisition of MicroTech Limited by Everbridge Corporation, a US-based software company specializing in critical communications, mass alerting services and more. CloudfloorDNS has been providing DNS, domain registration and email services since 1996 and is one of the world's leading managed DNS providers. Our customers include governments, major financial institutions, multinational enterprises, as well as hundreds of small to medium-size business worldwide with over 65,000 domains under management. To learn more about how CloudFloorDNS can improve the reliability, performance and security of your DNS, contact us today.

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