DataNet IT

bigleaf networks

BIGLEAF CLOUD CONNECT + EDGE FIREWALL

Bringing performance, continuity, and stateful security together in one platform.

One Platform. Purpose-Built for Distributed Branches.

Bigleaf Cloud Connect now brings performance, continuity, and security together in a unified solution. With the addition of the Edge Firewall, organizations can add stateful security while maintaining the simplicity and operational efficienty that define the Bigleaf experience.

- Real-time traffic awareness and optimization
- Connectivity across any ISP or circuit type
- Adaptive connectivity for zero dropped sessions
- Stateful edge security with intuitive policy control

PERFORMANCE THAT ADAPTS AUTOMATICALLY

- Dynamic traffic steering across any mix of circuits
- Optimized performance for voice, video, cloud/AI assistants and applications, and VPN traffic
- Real-time response to latency, jitter, and packet loss, before users feel it

SEAMLESS INTEGRITY THAT KEEPS WORK MOVING

- Sub-second decisioning responds instantly to changing network conditions
- Same public IP across all circuits means sessions persist as traffic shifts
- Resilient performance through outages and brownouts

ESSENTIAL SECURITY RIGHT-SIZED FOR BRANCH

- Stateful firewall at the branch edge
- Secure site-to-site VPN connectivity with traffic optimization
- Intuitive control of traffic flow, access, and network segmentation from the Cloud Connect dashboard

Simplicity at Every Step

Bigleaf deploys in minutes and runs unattended. Branches come online quickly with minimal effort, policies stay consistent without constant oversight, and teams manage everything through a single, unified experience.

There's no need to maintain complex configurations or manage separate tools—Bigleaf provides a straightforward path to reliable, high-performing connectivity and security without added operational overhead.

All The Essentials—Working Together

PERFORMANCE. CONTINUITY. SECURITY. ONE PLATFORM.

See how Bigleaf keeps your business connected, protected, and performing.

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