

Dynamic DNS Optimization

Suboptimal CDN utilization erodes profitability and hinders user experience. Traditional DNS load balancing methods, like round-robin and least-connected, fail to account for dynamic network conditions and cost optimization.

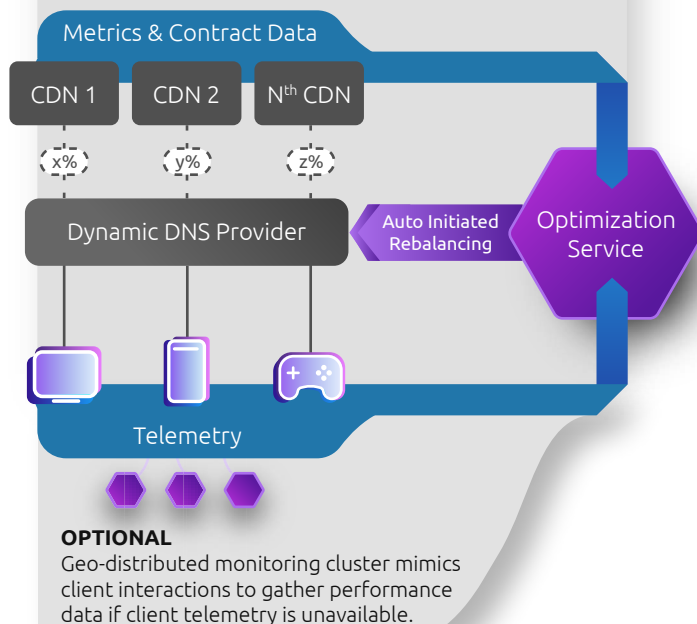
Better Experience, Lower Costs

Harper's Dynamic DNS Optimization service makes use of your CDN contract data, current CDN usage, and network performance to optimize traffic distribution across CDNs. By continuously monitoring CDN health, latency, and capacity, our system dynamically adjusts traffic distribution weights to improve user experience, lower costs, and inform CDN renewal commitments.

Get Started

Ready to optimize your CDN investment and enhance user experience? Contact us to discuss your specific requirements and explore implementation options.

Reference Architecture



Contact Sales at
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