SECURE 64™

Service Optimization Module
Optimize service performance with smart DNS response

SERVICE OPTIMIZATION MODULE

KEY BENEFITS

- Real-time detection of server service quality
- Built-in to Secure64 DNS
- Dynamic alteration of DNS responses
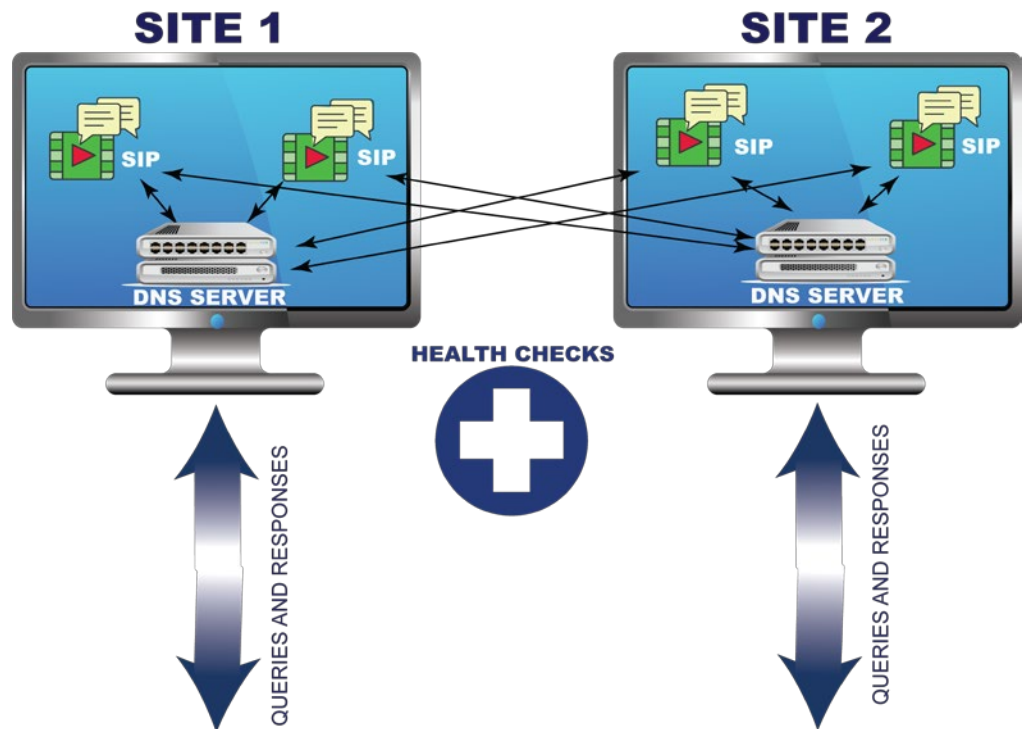- Flexible, user-defined rules to drop or reorder records

KEY FEATURES

- Minimize latency by sending traffic to fastest responding servers
- Quickly and automatically recover from outages
- Optimize the end user experience
- Avoid adding additional network devices

SERVICE OPTIMIZATION MODULE

For SIP and other mission-critical networks services, low latency is essential to a good customer experience. Latency problems can occur when traffic is being directed to servers that are slow or unresponsive. Today, organizations can deploy Global Server Load Balancers to solve this problem, but this can be an expensive and complex solution.

The Service Optimization Module from Secure64 simplifies routing traffic by providing the ability to monitor SIP or other types of servers in real time to determine their availability and responsiveness. It will then steer traffic to the most responsive of them. As an add-on capability to the Secure64® DNS Authority™ product, this module operates within the DNS so there is no need to add additional devices to the network in order to optimize it.

Learn more about Secure64 DNS solutions at www.secure64.com