

Automatically detect and block new threats which your current security solution doesn't even know about

Today's firewalls and spam filters are quite adept at stopping threats from entering your organization's network. However, those that do manage to penetrate your defenses are difficult to contain. Monitoring and securing your DNS requests prevents threats from becoming active by cutting off their access to outside networks.

Secutec SecureDNS helps you monitor and protect your corporate network by detecting and blocking malicious domains of which your current anti-spam, firewall and proxies are not yet aware. This makes Secutec SecureDNS the most effective security solution to outsmart malware, phishing attempts or any other attack vectors.

How Secutec SecureDNS puts you ahead of cyber threats

Secutec SecureDNS is a reliable security solution that prevents your systems from connecting to malicious domains. It adds a necessary layer of safety on top of your current antivirus and firewall solutions, protecting your organization from malware, phishing and other types of cyber attacks.

Our solution automatically forwards your organization's DNS queries to the Secutec SecureDNS server to be instantly reviewed against our cyber threat intelligence database. If a user tries to connect to a malicious domain, their connection will be blocked. However, if the domain is safe, the connection is established. The entire process happens without lag or inconvenience to the user.

Remote workers can be easily protected as well, by sending their DNS requests directly to the Secutec SecureDNS server. This way, everyone in your organization is automatically protected, regardless of their location.



**BLOCK
FASTER**



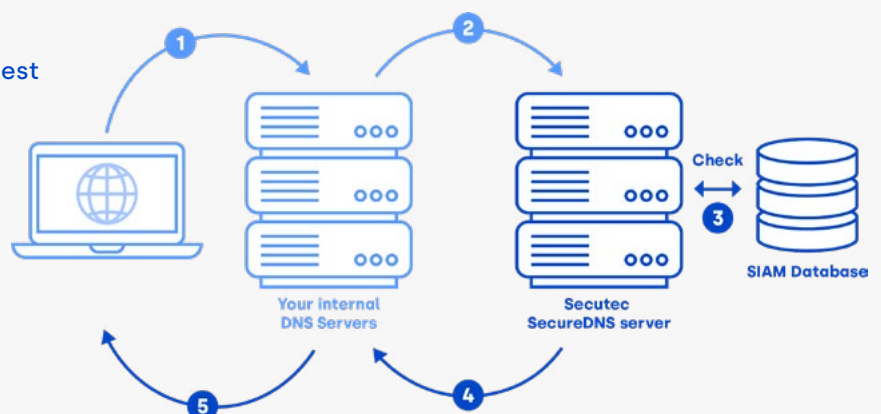
**DETECT
MORE**

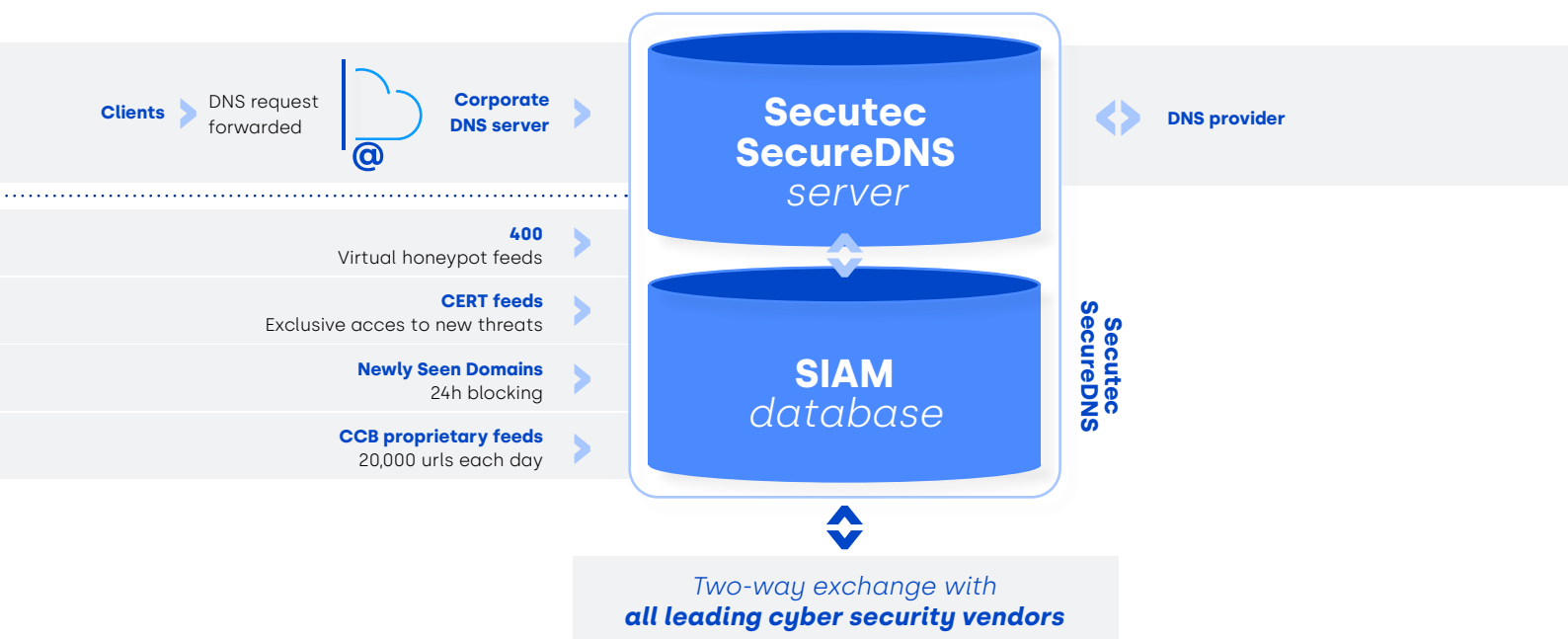


**PREVENT
PROACTIVELY**

What is a DNS server?

- 1 How do I get to www.example.com.
- 2 Corporate DNS server forwards request to Secutec SecureDNS server.
- 3 www.example.com is checked with the SIAM Database.
- 4 www.example.com is not known as malicious in the SIAM Database. The requested domain transfers into an IP address.
- 5 Thanks! I'll cache that for a while in case I get more requests.





What is the SIAM Database?

The Secutec Integrated Advanced Malware Database (SIAM) is a cyber threat intelligence database that brings together information from thousands of sources. It is the beating heart of the Secutec SecureDNS solution and is updated 24/7/365 to protect users from threats before they become dangerous.

How Secutec SecureDNS benefits your organization

Affordable multi-vendor solution: Secutec SecureDNS gathers information from all leading cyber security vendors, honeypot services and local cyber security agencies.

Automatic monitoring and alerting: Secutec SecureDNS automatically monitors all your DNS requests 24/7/365. All requests to malicious domains are blocked and you will receive immediate notifications for the most critical ones.

Customization: Every customer is different, which is why we offer a tailor-made approach. We will customize allow- and deny-listing according to your needs.

Reporting dashboard: Keep track of your security status with our detailed dashboard. Reports and alerts are fully automated and personalized.

Easy implementation: In less than 60 minutes, our solution specialists will help you modify your DNS configuration.

System agnostic: Our solution seamlessly integrates with your current network and security setup.

Secutec SecureDNS Agent

Protection that is always-on, even if you are outside of your network

Protect your employees anywhere

Ensure that roaming users enjoy the same protection outside of your network, even without a VPN connection.

No end-user action needed

The SecureDNS Agent automatically sends all DNS requests to the Secutec SecureDNS server.

