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MANAGED IT · AUSTIN & HOUSTON

BLOCK BAD SITES BEFORE THEY LOAD.

Most attacks need to reach the internet: a fake login page, a malware download, a hacker's server. DNS security checks every web address first and blocks the dangerous ones.

1.9M
NEW THREAT DOMAINS A MONTH

Attackers set up millions of new websites for phishing and malware. Many vanish within days, so old block lists can't keep up.

DNS security uses live threat intelligence to block them as they appear.

Infoblox DNS Threat Landscape, December 2025

A REAL-LIFE SAVE

AN EMPLOYEE CLICKS
a link in a convincing phishing email.

→

DNS SECURITY CHECKS
the web address in a split second, before the page loads.

→

THE SITE IS BLOCKED
No stolen password. No malware. Crisis avoided.

WHAT DNS SECURITY STOPS

- **Phishing sites** that steal passwords and payment info.
- **Hacker "phone home" traffic** from an infected device, cutting off the attacker.
- **Unsafe or unwanted content,** with web filtering by category.
- **Malware and ransomware** downloads before they reach a computer.
- **Brand-new suspicious domains** that no one has reported yet.
- **Every device on the network,** including phones, printers and cameras.

FREE CYBERSECURITY ASSESSMENT

Find out what your network is really connecting to.

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Source: Infoblox, "The DNS Threat Landscape," December 2025 (7.6 million new threat-related domains, August–November 2025). Statistics cited for informational purposes. BCS is not affiliated with or endorsed by Infoblox.