INFOBLOX ENDPOINT FOR THE ANYWHERE WORKFORCE

Extend Infoblox Threat Defense™ capabilities to laptops and mobile devices everywhere

TRANSFORMATIONS CHALLENGE SECURITY FLEXIBILITY

Network and security architectures were forced to adapt as remote work became "normal" and again to the growing adoption of the hybrid workplace as a long-term reality. At the same time, more work activity has been taking place on mobile devices as those platforms and applications have become more commonplace and capable. So many IT and security teams are struggling to provide the network and security services necessary to support an anywhere, anytime worker while safeguarding sensitive information and other assets.

Unfortunately, VPN and other traditional remote work solutions have failed to deliver the levels of reliability and usability necessary to maintain optimal worker productivity. One survey reported that 59 percent of network and security leaders could not claim VPN worked well for them.[1] As a result, organizations everywhere are searching for alternative technologies to deliver the reliable, secure and resilient environment needed for workers to smoothly perform the full range of their responsibilities from anywhere, at any time.

FINDING A SOLUTION WITHIN CORE NETWORK SERVICES

Both legitimate and malicious activity depend on foundational communications technologies like IP addresses and DNS. Infoblox Threat Defense™, operating at the DNS layer, can see and detect malicious cyberactivity other solutions do not, and provide unique control and automation capabilities to mitigate these threats. It collects this DNS activity and can correlate it with additional security and network information to accelerate threat investigation and speed incident response for more efficient security operations.

As your organization adapts to important digital or workplace transformations, the Infoblox Endpoint helps ensure worker security and productivity even as where, when and how they work changes. The consistent protection, extensive visibility and powerful automation capabilities of the Infoblox Threat Defense solution, extended to off-network PCs and mobile devices through Infoblox Endpoint, can provide greater peace of mind to security teams regarding defensive and incident response capabilities for your anywhere workforce.

KEY CAPABILITIES

- **Secure laptops and mobile devices** operating both on and off the network

- **Block cyberattacks** that exploit DNS, including malicious QR codes

- **Ensure continuous threat protection** and avoid service interruption using tamper proofing

- **Gain offline Protective DNS capabilites** when cloud connectivity is lost

- **Ensure communication with only trusted resolvers** and use granular tracking of endpoint status

- **Leverage "Safe Search"** options to filter explicit content like pornography and violence

- **Enjoy maximum value with minimal effort, friction or risk** with an ultra-thin client or a mobile application you can easily deploy with or without MDM tools

1   Osterman Research survey: "The Global Quest for Sustainable Work-From-Anywhere Security"; 2021, Commissioned by Infoblox

SUPPORTED PLATFORMS/OPERATING SYSTEMS

The Infoblox Endpoint is available as part of the Infoblox Threat Defense Business Cloud or Advanced license as a single mobile application or ultra-thin client to extend visibility and control to the following platforms: Windows, Mac, Chrome, Ubuntu, iOS and Android.

PART OF THE OVERALL THREAT DEFENSE SOLUTION:
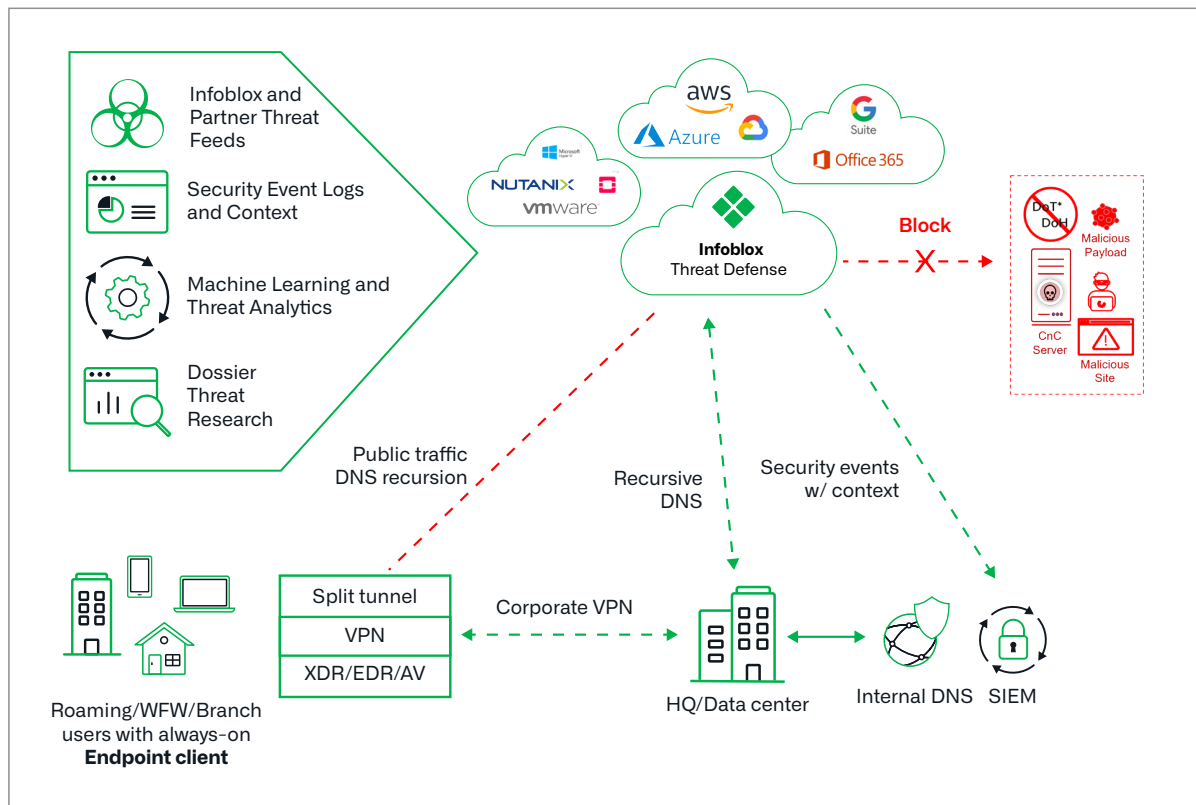
To learn more about Infoblox Threat Defense, visit www.infoblox.com/ThreatDefense.

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