

Browser Phishing Protection

Anywhere Zero-Hour Protection Against the Broadest Range of Phishing Threats available for all major browsers including, Chrome, Edge, FireFox, and Safari.

SlashNext Browser Phishing Protection provides the industry's strongest protection against zero-hour phishing threats with comprehensive protection across email, ads, social media, search, collaboration platforms, and more. SlashNext's enterprise-grade user experience to protect users with patented SEER™ threat detection technology to ensure browser users are protected from the widest range of phishing and social engineering payloads beyond credential stealing, including social engineering scams, shareware, rogue software, communication callbacks.

Complete Browser Phishing Protection from Anywhere



Credential Stealing
Fake log-in pages



Rogue Software
Rogue apps & extensions



Scareware
Fake virus alerts



Social Engineering Scams
Credit card fraud



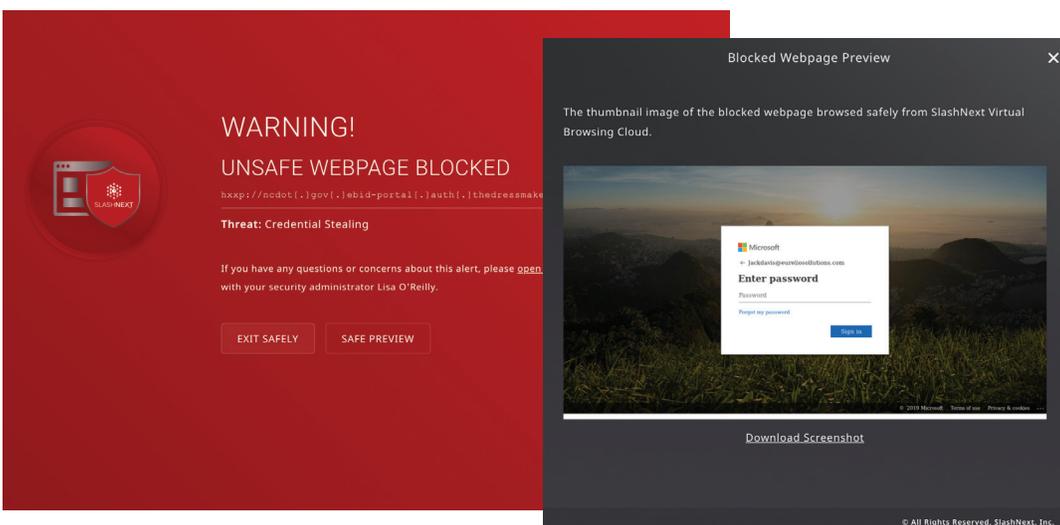
Phishing Exploits
Weaponized documents, etc.

Enterprise User Experience

State-of-the-art zero-hour protection and enterprise-grade user experience with safe preview of malicious sites and helpful, educational threat information. Users have the ability to submit a report ticket about the incident and security administrators can automate notifications. and reporting.

THE SLASHNEXT ADVANTAGE

- **Anywhere, Anytime Protection:** 24/7 phishing protection, both inside and outside of the network perimeter
- **Broadest Range of Protection:** Protection on social media, SMS and collaboration platforms by detecting credential stealing, rogue browser extensions, and more
- **Built to Handle Encryption Challenges :** DoH & TLS 1.3 support guarantees user privacy without compromising security
- **Smart User Interface:** Detects and blocks phishing treats and provides users with a safe preview and helpful threat information to educate users
- **Browser Support:** Chrome, Safari, Edge and FireFox support across Windows, MAC, Chrome OS, and Linux operating systems
- **Full Visibility:** Elegant CMS enables simple deployment, management, and advanced reporting across threats, users, and devices
- **No PII or Privacy Risks:** Protection that doesn't violate user privacy or transmit sensitive personal data.



The image shows two overlapping screenshots. The background is a red warning page with the following text:

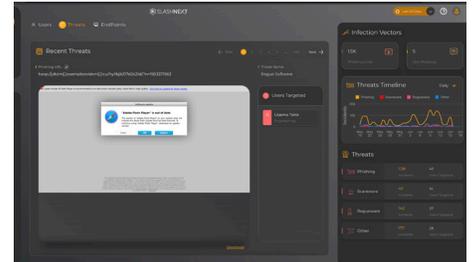
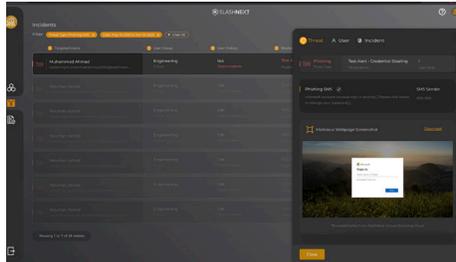
WARNING!
UNSAFE WEBPAGE BLOCKED
hxxp://ncdot.gov/ebid-portal/auth/thedreasmake
Threat: Credential Stealing
If you have any questions or concerns about this alert, please open with your security administrator Lisa O'Reilly.
EXIT SAFELY SAFE PREVIEW

The foreground is a 'Blocked Webpage Preview' window showing a Microsoft login page with the text: 'The thumbnail image of the blocked webpage browsed safely from SlashNext Virtual Browsing Cloud.' Below the preview is a 'Download Screenshot' link.

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Elegant CMS for Full Visibility Administration and Reporting

Security administrators can easily manage groups, policies, users, and licenses. Advanced reporting and analytics features include filters to view data by threats, endpoints, and users for a full view across the enterprise—Drill-down into high-risk users, timelines, and detailed forensics information. Automate daily or weekly reporting, including incidents and executive summaries. Available in three form factors: CMS Web Portal, native SIEM dashboards and data consumption via Web APIs.



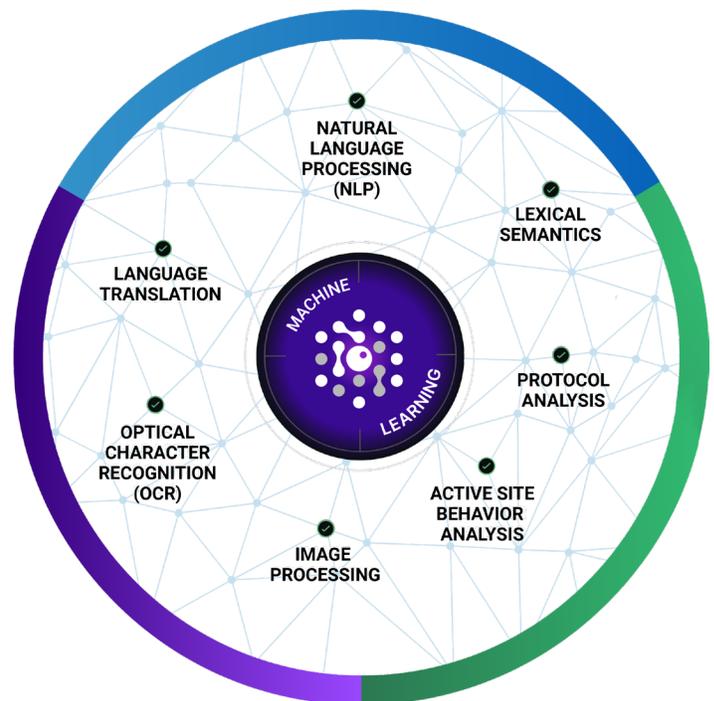
Multiple Deployment Options

SlashNext Browser Phishing Protection is easily deployed and managed via leading UEM solutions. It also integrates with leading SSO solutions for simpler user provisioning and management.

Harness the Power of Real-Time with SEER™ Technology

SlashNext's patented behavioral phishing detection technology uses millions of virtual browsers to detect unknown threats with unmatched accuracy. SEER™ (Session Emulation and Environment Reconnaissance) is a scalable, cloud-based threat detection technology that uses computer vision, NLP, and OCR, to dynamically inspect page contents and server behavior. Sophisticated machine learning algorithms and virtual browsers perform rich analysis to accurately detect zero-hour phishing threats and numerous enrichment artifacts.

This unique combination of techniques sees through evasion tactics and accurately detects phishing pages, even those hosted on compromised websites and legitimate infrastructure. It also follows through on all URL re-directs and performs run-time analysis on the final page of multi-stage threats.



About SlashNext

SlashNext is the phishing authority and leading the fight, together with its partners, to protect the world's internet users from phishing anywhere. SlashNext end-to-end phishing protection services utilize our patented SEER technology to detect zero-hour phishing threats by performing dynamic run-time analysis on billions of URLs a day through virtual browsers and machine learning. Take advantage of SlashNext's services using mobile apps, browser extensions, and APIs that integrate with leading mobile endpoint management and IR tools.

SlashNext is headquartered in Silicon Valley and backed by top-tier venture capital firms. For more information, visit www.SlashNext.com

Request a demo today at www.slashnext.com/request-a-demo