

We Help MSPs Increase Profits One Secure Browser at a Time

ConcealBrowse's AI-powered intelligence engine runs at machine speed with virtually zero latency to identify potentially harmful webpages autonomously, stopping cyber attacks that take advantage of weaponized links.

New Revenue

As a service provider, drive new revenue by breaking into the security space. Adding ConcealBrowse to your services provides enterprise-grade protection to businesses of all sizes with simple, efficient deployment.

Telemetry Consolidation

By being able to send telemetry data to post processing plugins as well as network security and analysis tools, ConcealBrowse allows service providers to consolidate telemetry across your entire customer base.

Reduce Cost

Reduce cost of supporting a client by stopping potentially malicious clicks in the browser before they have a chance to execute on the endpoint.

Advanced Threat Protection

Provide small enterprises advanced threat protection with smart browser isolation policy enforcement and credential theft protection often afforded by only large enterprises.

Improve Overall Customer Security

ConcealBrowse will decrease security risk of a service provider's customers without adding new staff or complexity to a customer's security strategy. Conceal provides immediate value, no network & SaaS latency, ultimate effectiveness, and maximum protection with minimum complexity.

WHY CONCEALBROWSE

- Drive new revenue while delivering innovative cybersecurity solutions to decrease cyber risk with the implementation of ConcealBrowse.
- Our lightweight, secure browser extension solves the biggest problems in cybersecurity, Ransomware and Credential Theft, without having to add staff or complexity to an organization's current security strategy.

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WHAT IS CONCEALBROWSE?

AI-Powered Detection and Prevention



Analysis

Instant Analysis,
Safer Browsing



AI Integration

Smart, Real-Time
Threat Detection



Productivity

Real-time
Decisions



Prevention

Before Defenses
Are Breached



Feedback

Always Learning,
Always Improving



Step 01

A user navigates to a web page or clicks a link, and ConcealBrowse instantly analyzes the content to identify potential threats.



Step 03

Malicious or suspicious sites are quarantined or blocked, preventing harmful code from executing and blocking users from entering credentials.

Step 02

Without user interference, the AI engine evaluates & classifies sites as safe, suspicious, or malicious.



Every user interaction feeds back into the system, refining the AI algorithms - ensuring that the solution remains ahead of emerging and evolving threats.