

Conceal converts any browser into a zero-trust browser, catching some of the biggest threats in cybersecurity, such as ransomware and credential theft.

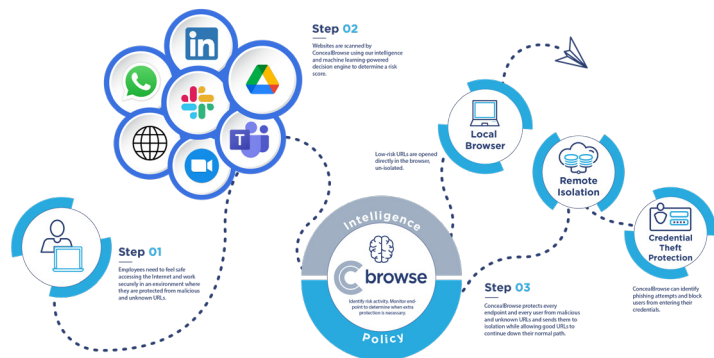


Key features

- **User-friendly dashboard gives immediate insight into key metrics and analytics.**
- **Conceal integrates with various applications within an organisation's tech stack**
- **User privacy is maintained; administrators only have the information necessary to identify and mitigate threats.**
- **Available for Windows and macOS and supports multiple browsers**
- **ConcealBrowse supports various deployment methods, including RMM and MDM platforms, SCCM, Intune, and GPO**

Why partner with Conceal?

Conceal offers enhanced browser security and simplified management. Its advanced features and cutting-edge technology protect every endpoint and every user from malicious, unknown URLs. Conceal catches, identifies, and isolates malicious threats at the browser, such as threats that bypass other security controls. Built for MSPs, the multi-tenant management solution allows MSPs to serve and directly manage multiple clients, delivering the ultimate browser protection.



Challenges Conceal solves

Threats can arise on the browser from anywhere, determining when a request is malicious, Conceal blocks the activity, and if the risk is unknown, Conceal will isolate it. Every step Conceal takes enables users to browse in a safe environment and avoid potential credential theft and ransomware attacks. For MSPs, Conceal offers enhanced security and competitive advantage, improves client trust, and reduces remediation costs. Simplifying management, Conceal helps maintain client productivity and creates new revenue opportunities while assisting with compliance and enabling proactive threat detection.

Opportunities for MSPs

Conceal offers MSPs a powerful opportunity to enhance their cybersecurity services by providing advanced threat protection against phishing, ransomware, and malware. Its seamless integration, cost-effectiveness, and alignment with zero-trust principles enable MSPs to differentiate themselves, build client trust, and drive recurring revenue. MSPs can offer proactive, enterprise-grade security solutions that meet growing market demand.