



Cybersecurity Solutions for Financial Services

Conceal's AI-powered capabilities seamlessly identify emerging threats and proactively neutralize them, ensuring comprehensive protection in the ever-evolving cyber landscape.

The Challenge

Cyber attacks are in the news almost daily.

While all organizations seek to detect and prevent malware and control access to their internet communications, financial services firms are particularly vulnerable and often the focus of criminal elements.

Financial services firms face a unique challenge in securing their web browsers due to the highly sensitive nature of the information they handle. Cybercriminals often target financial services firms with advanced and sophisticated attacks, such as phishing scams, ransomware, and other forms of malware, in an attempt to steal confidential data, financial information, and funds.

The Solution

ConcealBrowse offers a unique solution to the challenges faced by financial services firms when securing their web browsers. The lightweight browser extension provides a ZeroTrust, secure browser environment that is designed to stop ransomware and credential theft, even in situations where other security controls have failed. With ConcealBrowse, enterprises can easily and quickly protect their online presence, preventing attacks before they even reach the endpoint. The extension uses a decision engine that works at machine speed, pre-processing and analyzing websites to prevent suspicious or unknown activity from entering the customer environment. With its ability to provide a secure browsing environment with minimal user disruption, ConcealBrowse is the ideal solution for financial services firms seeking to improve their web browser security.

Add comprehensive malware protection to any browser with our ConcealBrowse's lightweight browser extension.



**Automatically
detects risky
internet traffic.**



**Proactively prevents
your network from
compromise.**



**Reduces expenses
on detection,
prevention, &
response.**

Protect your enterprise's online presence.

Visit conceal.io

ConcealBrowse for Financial Services

With ConcealBrowse, financial service organizations can ensure that their online presence is protected, preventing attacks before they gain a foothold on the network. The lightweight web extension can be easily added to the organization's existing tech stack, and requires minimal configuration. Additionally, the data provided by ConcealBrowse can be integrated with popular analytical tools like Splunk and Elasticsearch, providing advanced insights into potential security threats. The silent deployment feature ensures that end-users have a seamless experience when entering the web browser, not having to perform any actions to add ConcealBrowse to their browsing experience. Finally, ConcealBrowse supports multiple web browsers and is available for Windows, macOS, and Linux, making it accessible to financial services organizations across different platforms.

Financial Services Use Cases

Malicious URL Protection

With ConcealBrowse's dynamic browser isolation, financial services customers can protect themselves from malicious and unknown URLs that could cause havoc within the organization's environment. This feature is especially relevant for organizations that handle sensitive customer data and financial information.

Policy Enforcement

ConcealBrowse integrates with existing policy controls for simple provisioning and administration of policy enforcement on the web, making it easier to enforce company policies, users, and organizations.

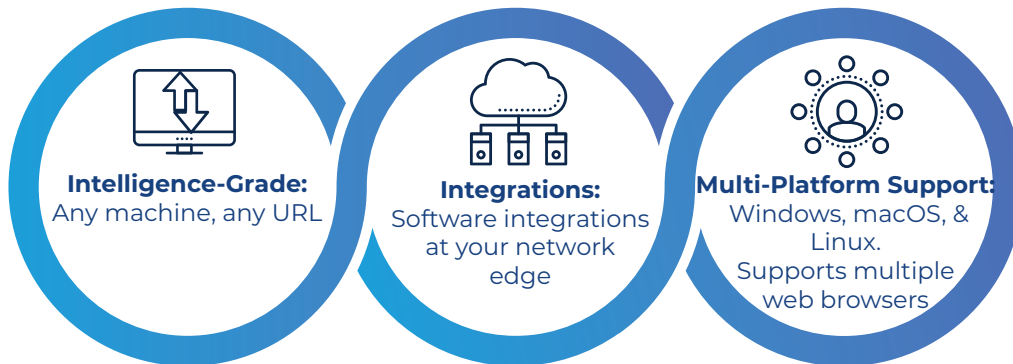
Proactive Risk Mitigation

For financial institutions, being able to proactively mitigate risks before they become a threat to the organization's environment will protect them from ransomware and credential theft attacks - two security concerns with elevated concern in the financial services industry.

Employee Privacy

Ensure individual users' browsing history and URL scan logs do not exist in the admin panel, except for URLs that were considered risky enough to block or isolate, thereby maximizing the privacy of individual users.

Connecting to ConcealBrowse



ConcealBrowse enables organizations to protect their users and networks at the edge through Zero Trust isolation technology that opens risky websites in an isolated browser in the cloud, where it can't harm your device.

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