MENLO SECURITY

DATA SHEET

The Menlo Secure Extension

The Low-Overhead Complement to Full Isolation



Deploys on the browsers your users already have — nothing to replace

Get visibility into all user actions

Stop data loss where it starts

The Visibility and Control That You Need for All Sites, All Users, and All Browsers

Today's enterprise user spends 85% of their day in the browser. Your users are accessing everything from malicious web pages and applications that could wreak havoc on your business to trusted sites like your Google Workspace and Microsoft environments. You must also consider sites such as Zoom, Microsoft Teams, and Google Meet, where chat windows can expand your risk, as well as the use of camera and microphone. You have to address the risks inherent to each site in the context of different users, endpoints, and browsers, all while ensuring that appropriate access does not add friction.

The Menlo Secure Enterprise Browser, with the addition of the Secure Extension, allows you to address all of these concerns from a single control plane. The Menlo Cloud delivers full isolation for high-risk browsing, while the Secure Extension complements it with zero-latency DLP controls and visibility into user actions on sites that do not demand isolation. Because the Secure Extension works in tandem with the Menlo Cloud and runs on any device, browser, or AI browser, you get precise controls for every use case. The centralized administrative console enables you to easily mix and match enforcement mechanisms as your needs dictate.

KEY BENEFITS

Easily provide data security for GenAI sites

Protect sensitive data without breaking workflows

See every browser extension your users have installed

The Menlo Secure Extension

With the Menlo Secure Extension, you can secure data at the exact moment users interact with it on the endpoint, in any browser. The Menlo Secure Extension provides the vital browser data loss prevention (DLP) controls that you need across your enterprise, all while delivering visibility into user actions. It is simple to install and integrates seamlessly into user workflows.

With the Menlo Secure Extension, You Can:

Deliver visibility and control: The Secure Extension delivers data policy, controls, and visibility to any device, including mobile, managed, BYOD, or unmanaged endpoints. These controls are essential, even for trusted sites and apps where full isolation may not be necessary. And should you need to handle a security or compliance issue, the Secure Extension delivers the visibility and browser context required to understand events end-to-end without having to reconstruct network packets or interview users.

Reduce the risks associated with the use of emerging technologies: You need to reduce risks while enabling productivity-enhancing tools like GenAI and browsers. The Secure Extension delivers local, browser-level DLP controls to make the most of emerging technologies, without the fear of data loss and leakage, which is possible even on low-risk, trusted sites.

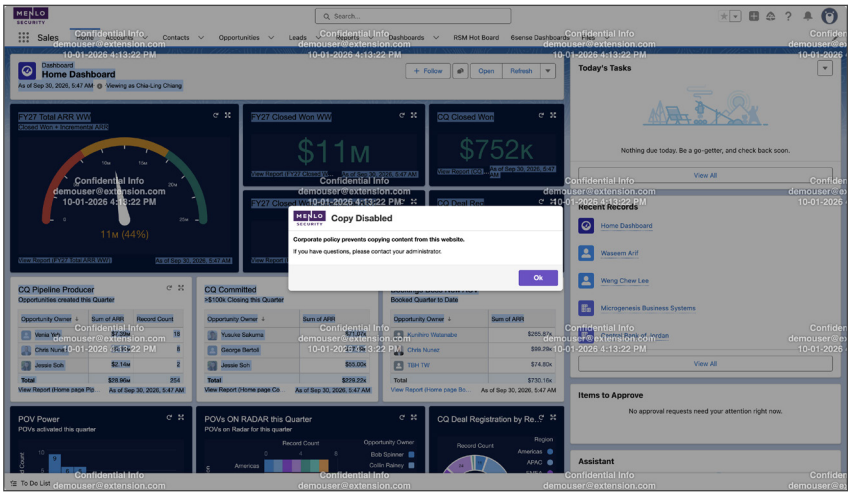
Reduce operational complexity while retaining user workflows: Delivering browser security without increasing the number of tools that security and IT teams need to manage can be challenging. The Menlo Secure Extension and the Menlo Cloud operate as complementary parts of a comprehensive solution, with a single set of policies and unified visibility and observability.

Key Capabilities

BROWSER DLP

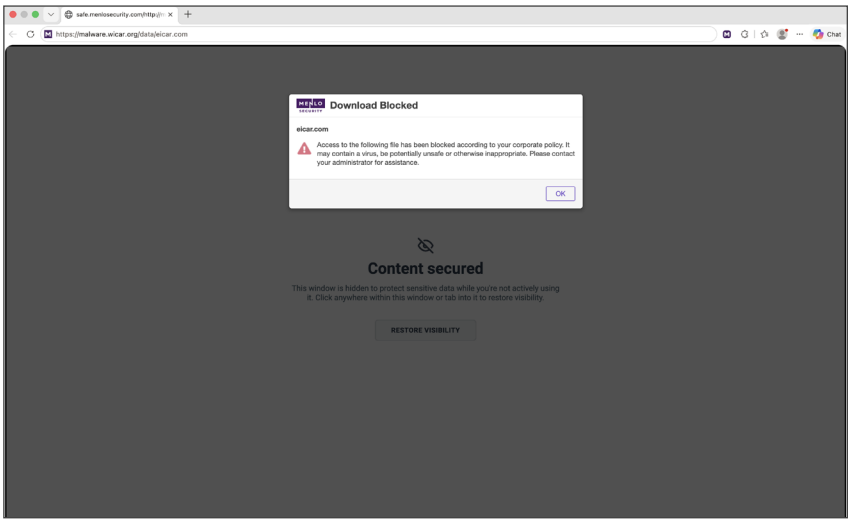
Vital security, visibility, and control for user activities on every site, with last-mile data security that includes:

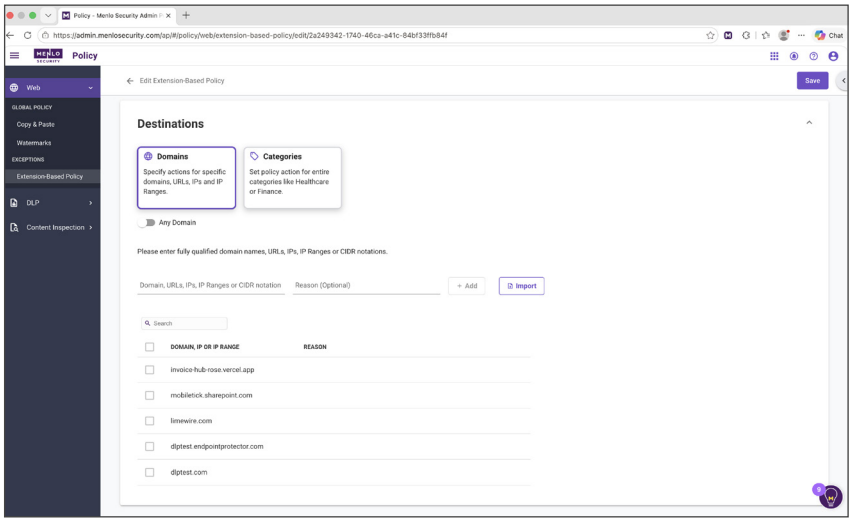
- Copy/Paste Controls
- File Upload/Download Restrictions
- Watermarking
- Read-Only/Read-Write
- Print Controls
- Developer Tools Controls
- Screenshot Deterrence
- Camera and Microphone Controls



FILE SECURITY

It is essential to ensure that files are protected, regardless of where users are working with them. Content that is protected by the Secure Extension is subject to complete malware analysis, including hash checks, AV, and cloud sandboxing.





WEB GOVERNANCE

The Menlo Cloud makes it easy to create policies and enforce filters by users, groups, and traffic categories. The Secure Extension adds additional domain-based policies right on the endpoint.

REAL-TIME VISIBILITY AND ENFORCEMENT FOR ALL BROWSERS

The Menlo Secure Extension makes it easy to enable the safe use of the browsers your users already work with, including new AI browsers. Controls can be applied directly on the endpoint once the Secure Extension is installed. And any actions that users take on sites protected by the Secure Extension are fully logged so you get the visibility that you need.

UNIFIED BROWSER SECURITY

With the Menlo Secure Enterprise Browser, there is no need to change consoles if you need to look at logs, change/update policies, add users or groups, or change access permissions. The Menlo Secure Enterprise Browser delivers all policies and logs in a central admin console, so you can provide local endpoint control where you want it and full isolation where circumstances demand it.

Get the Browser Security That You Need for Every Use Case from a Single Source

End the trade-off between best-in-class security for risky traffic via isolation using the Menlo Cloud and the visibility and control that you need everywhere with the Menlo Secure Extension. With Menlo, you can define the best delivery method (Menlo Cloud, Menlo Secure Extension, or both) depending on user type, device type, posture, application sensitivity, application type, and other parameters that can determine risk. Menlo delivers both enforcement mechanisms, so you can add users, sites, and policies easily, and change enforcement at any time. Get the choice and flexible options that you need for every use case with a secure enterprise browser from the leader — Menlo Security.

About Menlo Security

Menlo Security is the pioneer of the Browser Security Platform (BSP), the industry's first infrastructure designed to govern a hybrid workforce of humans and autonomous AI agents. By centering the browser as the new enterprise operating system, Menlo provides a "Guardian Runtime" that resolves the unique risks created when AI agents operate at machine-speed without human skepticism. The Menlo platform enables the agentic enterprise to scale AI with confidence, providing universal connectivity to legacy data and unified zero-day threat prevention across every session. Trusted by over 1,000 global enterprises—including eight of the ten largest financial institutions and major government agencies—Menlo protects over 8 million users and millions of simultaneous AI agent sessions. Headquartered in Mountain View, California, and backed by investors including JPMorgan Chase, American Express Ventures, and Vista Equity Partners, Menlo is securing the browser for the agentic age. Learn more at www.menlosecurity.com.

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Learn more: https://www.menlosecurity.com
Contact us: ask@menlosecurity.com