



DATA SHEET



Get "extension-like" functionality from the Menlo Cloud

Reshape what users see and do in the browser

Adaptive Web Modules

Rewrite the internet to fit your enterprise

Extensions are how people customize their browsing to fit the way they work, allowing any user to add features to a standard browser. Password managers, translators, writing aids, task managers: the average enterprise user runs more than four, and on personal or BYOD devices that number can climb much higher.

Adaptive Web Modules give enterprises the same flexibility without the sprawl. You shape the browsing experience for your users from the Menlo Cloud, with no extensions to vet, push, or maintain on the endpoint.

How It Works

As traffic moves from the web to your users, it passes through the Menlo Cloud. There, the user's browser is recreated tab for tab in an isolated surrogate browser that runs inside its own disposable container as the user's session is initiated. All active content, including any malicious JavaScript, executes in the Menlo Cloud rather than on the endpoint. Menlo's patented Adaptive Clientless Rendering (ACR) engine then delivers clean content to the user while preserving the performance of a native browsing session. The surrogate browser stays current, and because it keeps web content separated from the device, it protects your web-based assets and users, and your organization.

KEY BENEFITS

Clientless, cloud-based functionality

Applied through the Menlo Cloud

Zero endpoint footprint

Nothing to install or manage locally

Modules can be applied per user or group

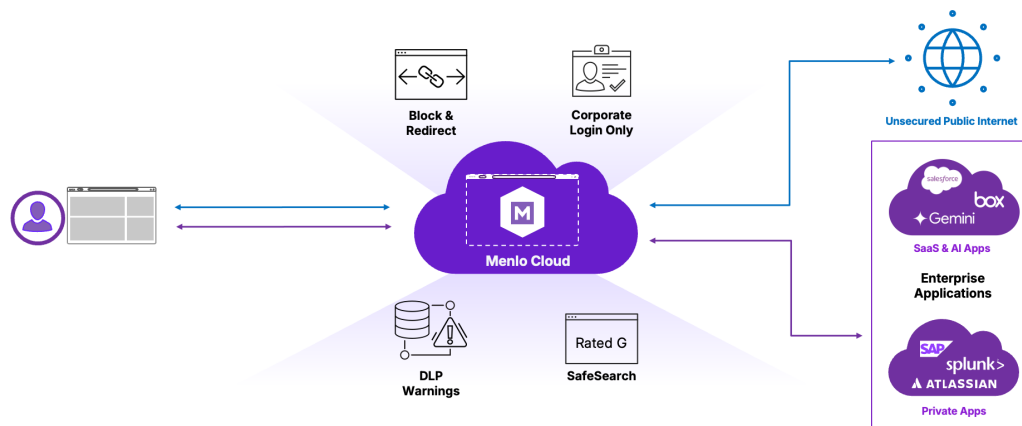
Custom modules you build and own

Adjustable as policies change

¹ Source: Keep Aware, State of Browser Security 2026.



Adaptive Web Modules build on the surrogate browsers enabled by your Menlo tenant. Every session already runs in the Menlo Cloud, so you can reshape what a user sees and does in the browser the way a local extension would, applied centrally and consistently across the workforce.



Web traffic is rendered in the Menlo Cloud and delivered clean to the endpoint.

What You Get

- **Central control, no endpoint agents.** Deliver extension-like functionality without installing or managing a single extension on any device.
- **Deployment by user or group.** Give each part of the workforce exactly the browsing experience you intend, from executives to contractors.
- **Modules you build and own.** Create and adjust modules as your needs change, so the browser keeps pace with your policies.

At a Glance

- **Delivery** Cloud-based, through the Menlo Cloud surrogate browser
- **Endpoint footprint** Clientless, with no extensions to install or manage on any device
- **Rendering** Adaptive Clientless Rendering (ACR)
- **Deployment scope** Per user or per group
- **Maintenance** Surrogate browser stays current automatically



Modules in Use Today

Adaptive Web Modules are flexible and can be deployed by user or group. These are a few examples of modules that are currently in use.

Module	What It Does
Block and Redirect	Examines where users are browsing compared to your policy. For example, you could use an AWM to detect when users are navigating to a GenAI site that is not on the list that you’ve sanctioned. The users will get a notice of what is happening, as they are redirected to the GenAI app that you want.
Coaching	Reminds users of your policies in real time. Examples could include signaling that content shared with a GenAI tool may reach the underlying model, or that opening certain documents could trigger a DLP event.
Restrictive Access	Permits logins with corporate credentials only, so users are not tempted to fall back on personal accounts.
Read-only Pages	Allows defined groups, such as contractors, to view content without the ability to exfiltrate data.

Build Your Own

These are starting points, not limits. Adaptive Web Modules are quick to build, straightforward to customize, and entirely yours. Menlo can help you design the exact browsing experience you want your users to have.

With Adaptive Web Modules, you can rewrite the internet to fit your enterprise.

About Menlo Security

[Menlo Security](#) eliminates evasive threats and protects productivity with the Menlo Cloud. Menlo delivers on the promise of cloud-based security—enabling zero trust access that is simple to deploy. The Menlo Cloud prevents attacks and makes cyber defenses invisible to end users while they work online, reducing the operational burden on security teams.

Menlo protects your users and secures access to applications, providing a complete enterprise browser solution. With Menlo, you can deploy browser security policies in a single click, secure SaaS and private application access, and protect enterprise data down to the last mile. Secure your digital transformation with trusted and proven cyber defenses, on any browser.

Work without worry and move business forward with Menlo Security. © 2026 Menlo Security, All Rights Reserved.



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