

# Secure, Control, and Monitor the Browser

## Why Silo? “Your ‘free’ browser is a LOT more expensive than you think”

The browser connects the modern world, and unfortunately, it’s also the primary source of cyber attacks. Every click means risk to the business, and IT has no mechanism to control workflows or enforce policies. The web browser has become the unmanageable engine of modern enterprises. Billions are spent every year managing and securing around this “free” application. Silo from Authentic8 is a cloud browser that puts you back in control and restores your trust in the web through isolation, control, and audit of the browser.

**Silo, the cloud browser from Authentic8, was designed from scratch with security and control as the primary objectives**

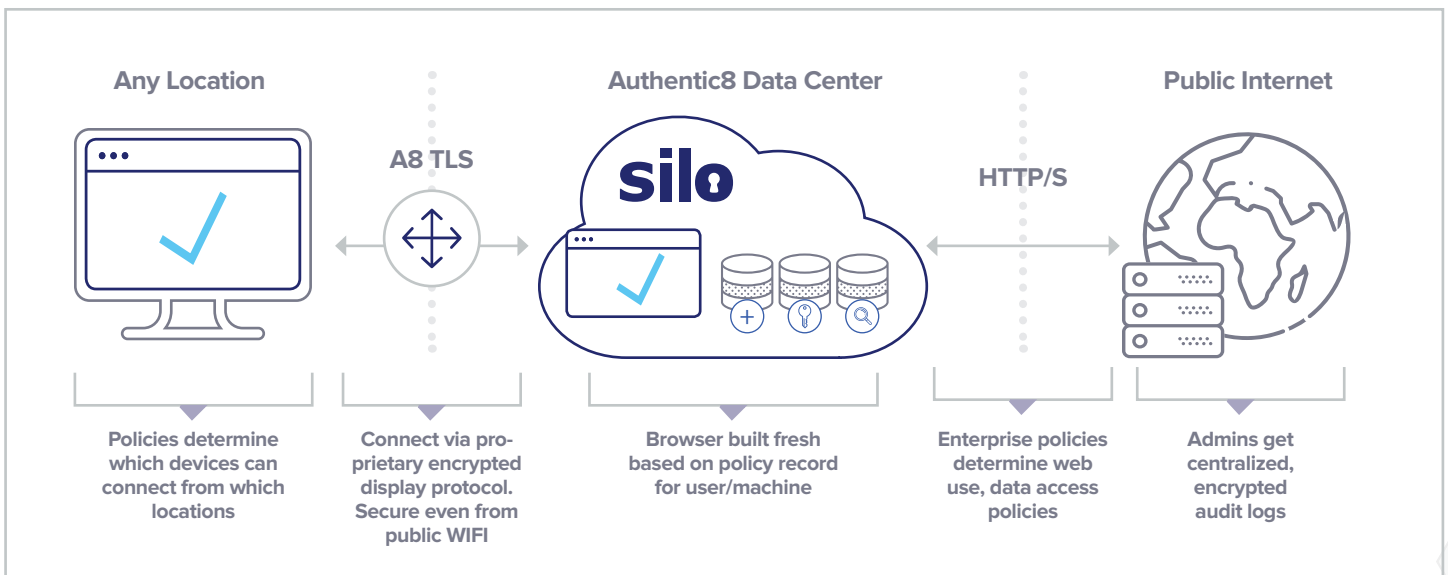
- Engineered to provide the security and control that is missing from all consumer browsers
- Insulates and isolates all web data and code execution from user endpoints while giving users full, interactive access to the web
- Embeds security, identity, and data policies directly into the browser
- Gives IT complete control over how the web is used

**53%**  
Less time spent responding to security incidents

**46%**  
Less time spent on log analysis and reporting

**34%**  
Less time spent managing exception requests

**30%**  
or greater reduction in bandwidth consumption



# Users Love to Work with Silo. So do Risk Managers and IT.

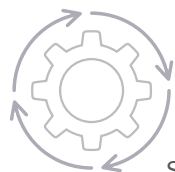
As a full-function browser, enterprises and government agencies deploy Silo for a wide variety of uses. The three most common areas are:



### SECURE WEB ACCESS

A disposable browser keeping all web code off your network and devices.

Silo users navigate the web like any traditional browser, but all web content and code executes on our servers. The net result? Users can go to any site on any device on any network and remain perfectly secure. Nothing can corrupt your environment or your data.



### CONTROL CRITICAL DATA AND WORKFLOWS

A managed browser with centralized SaaS app credential management, data policies, and compliance auditing.

Silo embeds security, identity, and data policies directly into the browser, giving IT complete control over how the web is used by internal users and how web apps may be used by external users.



### CONDUCT SENSITIVE WEB RESEARCH

Global, spoofed, non-attributed environments for web content analysis and capture.

Silo for Research is an extension of Silo that provides research teams an on-demand, low impact, and completely insulated browser for accessing the Internet without revealing their location or identity. Researchers can access websites from local IP addresses, spoof their browsing platform, and collect data without revealing their identity or exposing their resources to exploit.

WIN-WIN-WIN FOR COMPLIANCE, PRODUCTIVITY AND IT	
FEATURES	BENEFITS
Each web session is built with embedded predefined policies centrally managed	Risk Managers and IT administrators get control and oversight over all employee activities on the web
Non-attribution	Attribution is to the Cloud not the user or their organizations  Browsing is private, users and organizations are anonymous
Audit logs are encrypted with customer-managed keys	All user actions are logged and encrypted  Makes it easy for regulated entities to promptly comply with requests by regulators and conduct compliance reviews.

Silo is the cloud browser trusted across a wide variety of industries and government organizations including the IC, DoD, civilian and other networks.

To learn more, visit [www.authentic8.com](http://www.authentic8.com)