



In-Browser Data Loss Prevention (DLP)

Protect Data, Automate Compliance,
Increase Productivity

The modern workplace runs on browsers - it's where 85% of work happens, and cybercriminals have noticed. Web-based attacks are surging, while traditional security solutions struggle to keep pace, especially with remote work and BYOD policies in play.

Browser Security from Check Point's SASE shields against zero-day phishing, malware, credential theft, and data leakage—**even through GenAI apps**. Deployed as an extension across all major browsers, it delivers the protection modern enterprises demand without compromising speed or privacy.

Protection Your Business Needs Across Every Browser



Prevent Data Loss

Protect against financial and brand damage due to data loss.



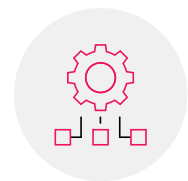
Maintain Compliance

Automate regulatory compliance policies.



Remain Productive

No added latency and compatible with the browser of your choice.



Consolidate Your Security

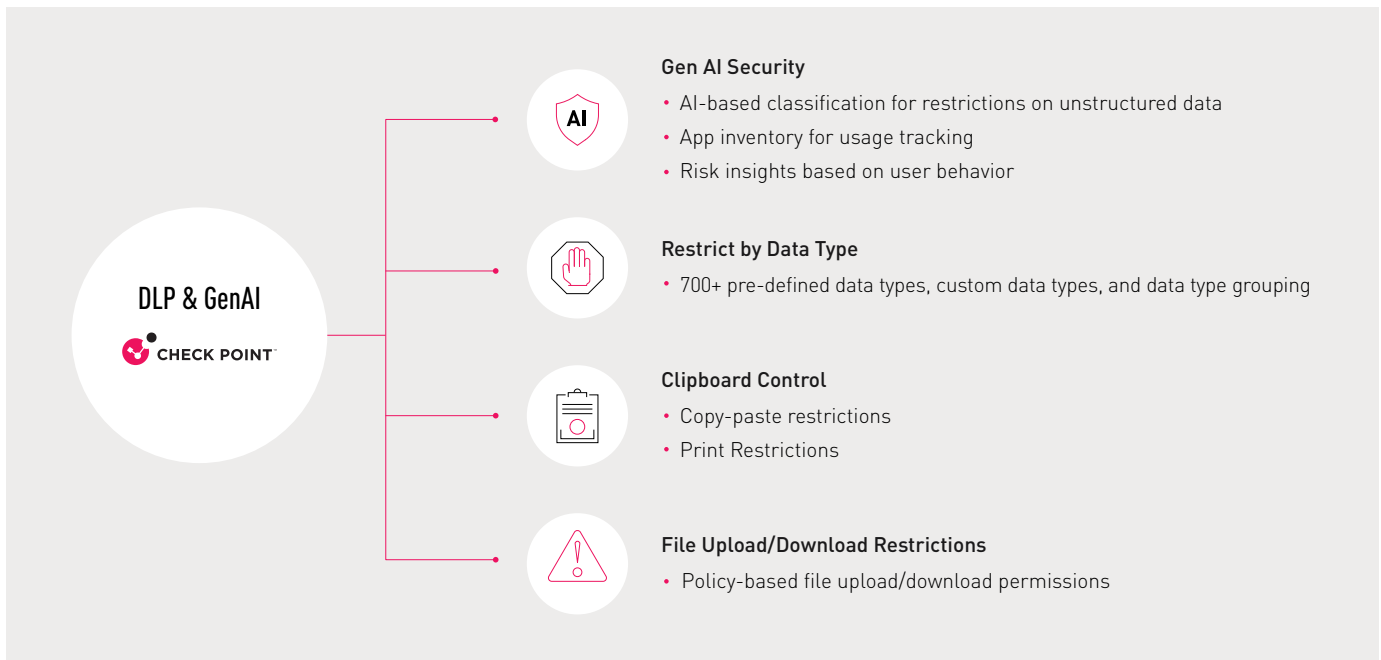
Reduce complexity with a single security platform.

Prevent the loss of valuable company information with Check Point's SASE in-browser protection tailored for the digital workspace.

Gen AI Security

Browser Security from Check Point's SASE shields against zero-day phishing, malware, credential theft and data leakage—even through GenAI apps. Deployed as an extension across all major browsers, it delivers the protection modern enterprises demand without compromising speed or privacy.

Consolidated Data Loss Prevention Keeps Your Organization Safe and Productive



Check Point's SASE Browser Security

DLP is just one part of Browser Security from Check Point's SASE—enhanced security capabilities for managed and unmanaged devices in your organization. Browser Security includes zero-day phishing protection, file sanitization, safe search, and corporate password reuse prevention.

Meet Harmony SASE

2x Faster Internet Security | Full Mesh Private Access | Secure SD-WAN

Check Point's SASE is a game-changing solution that delivers 2x faster internet security combined with full mesh Zero Trust Access and optimized SD-WAN performance—all with an emphasis on ease-of-use and streamlined management.

To learn more, visit checkpoint.com/harmony/sase/ or [schedule a demo](#).