Zscaler Inline DLP at a Glance

AT-A-GLANCE

Zscaler Inline DLP

Cut Costs & Simplify
Reduce point products with cloud-delivered protection across all inline loss channels

High-Performance Proxy
Get unlimited SSL inspection and scalable inspection across all ports and protocols

Reduce Device Agents
Reduce agents on the endpoint while extending consistent data protection

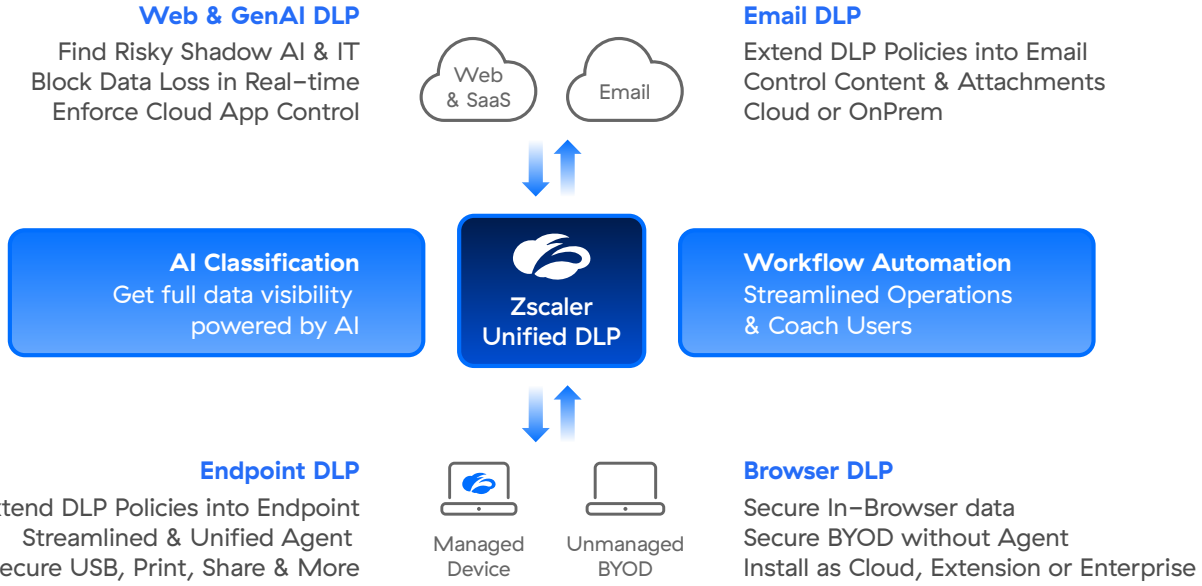
Adaptive & Agentic Workflows
Respond faster to incidents with automated workflows that streamline data security operations

A Unified Approach to DLP and Data Security

Securing data today requires a unified approach that delivers fast, consistent protection for users and data — wherever they are.

Zscaler DLP is an enterprise data loss prevention solution natively integrated into the world's largest inline security cloud.

With comprehensive protection across inline data channels and a streamlined agent that improves the user experience, organizations can reduce risk, cost, and complexity.

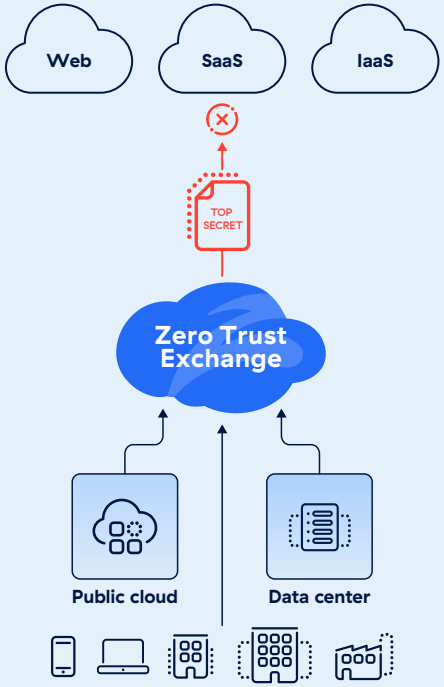


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Prevent inline data loss in real-time

When users access the internet and its risky destinations, it is a threat to enterprise data. Legacy appliances can't follow users off- network or secure their web traffic.

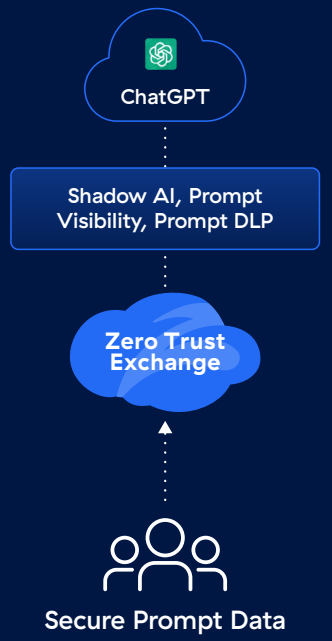
Zscaler is a cloud-native platform that scales to inspect all traffic, everywhere. A single DLP policy protects data across web, SaaS and private apps, along with advanced classification like EDM, IDM and OCR.



Gen AI Security

Data drives the power of AI tools, but without proper safeguards, it can expose organizations to significant risks, including data loss and unauthorized access.

Zscaler GenAI Security provides a proactive solution to identify Shadow AI and implement robust guardrails for secure data interactions. Its interactive dashboard offers clear visibility into Shadow AI app exposure across users and data, revealing usage patterns with prompt-level insights, prompt categorization, and inline DLP controls. These features work together to prevent sensitive data loss and ensure safer AI-driven operations.

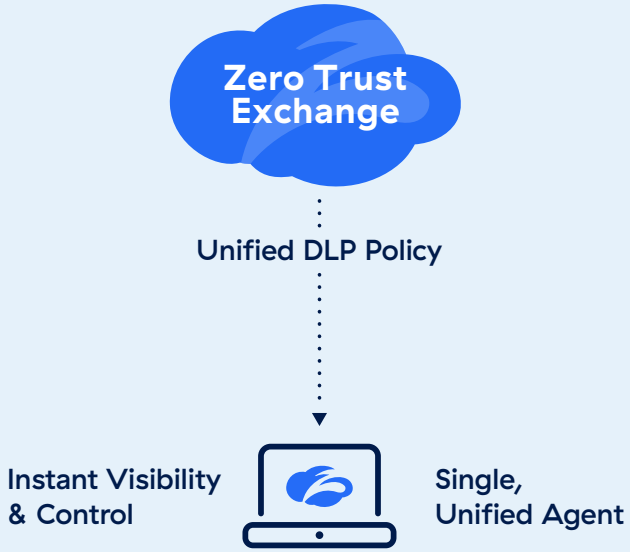


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Secure endpoint data

Data in use on endpoints can be easily lost across multiple channels. From removable media, to printing to network shares, users often expose sensitive data to unnecessary risks or maliciously exfiltrate data when leaving for another company.

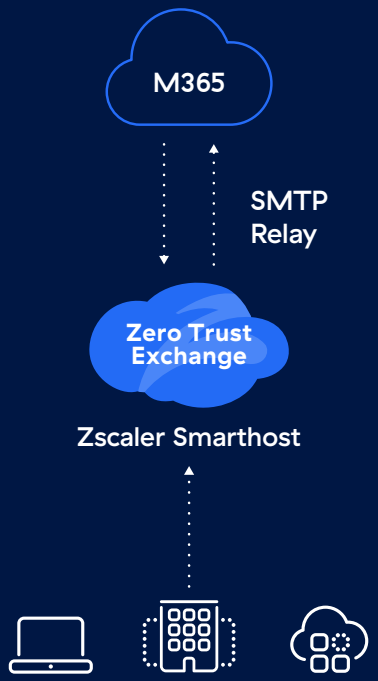
With Endpoint DLP, organizations can enforce consistent DLP policy across endpoints to ensure sensitive data remains protected. Control USB drives, bluetooth, printing or network shares with always-on DLP protection.



Email DLP via smarthost

Email is one of the most common channels for data loss. Users can easily forward sensitive data out of the organization or to personal email accounts.

With Zscaler Email DLP, security administrators get a powerfully simple way to insert DLP inspection into their email architecture. Implemented as a Smarthost, Zscaler can be added as the next hop after your email service via SMTP relay. Enforce DLP inspection and actions like blocking, encrypt and quarantine, all with minimal changes to your Email or MTA settings.

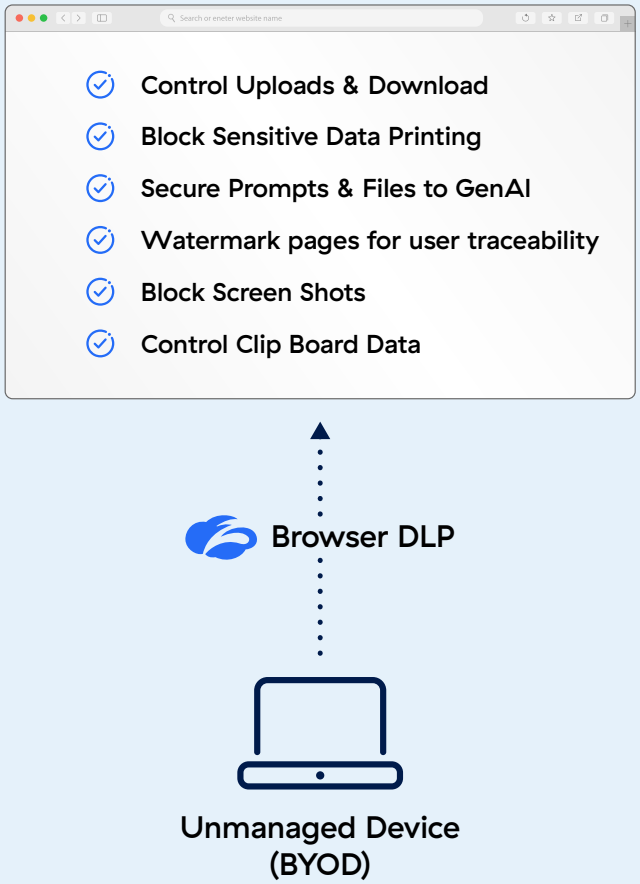


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Secure BYOD Data with Browser DLP

Unmanaged devices—such as BYOD endpoints and third-party contractor devices—often require legitimate access to company data. But how can you ensure sensitive data stays secure across devices you don't fully manage?

With Zscaler Zero Trust Browser, data security teams get flexible controls to secure data and keep it contained within the browser, including downloads, clipboard activity, screenshots, and more. Choose from three deployment options: Browser Isolation, Browser Extension, or the purpose-built Zscaler Chromium Browser.



See Data Protection at a Glance to learn more detailed infor ation about Zscaler Data Protection, including complete bundling options.

About Zscaler

Zscaler (NASDAQ: ZS) accelerates digital transformation so customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange™ platform protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SSE-based Zero Trust Exchange™ is the world's largest in-line cloud security platform. Learn more at **zscaler.com** or follow us on X **@zscaler**.

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