# Zscaler™ Data Protection at a Glance

## Zscaler Data Protection Benefits:

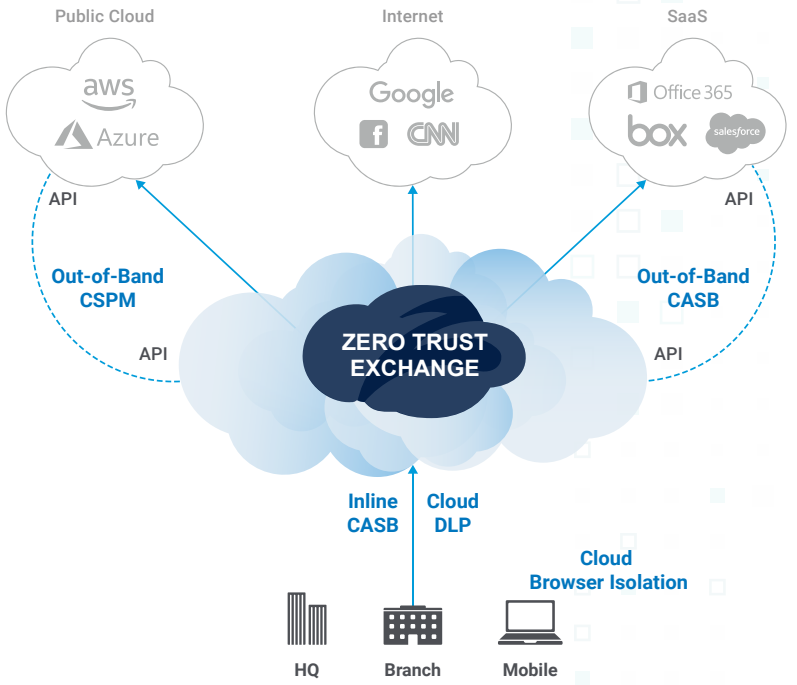
### Complete Data Protection
Data protection follows users, providing the same level of protection for data in motion across locations and unified data-at-rest protections across SaaS and public cloud applications.

### Unified Compliance
Enables unified compliance visibility and control across SaaS and public cloud application deployments against 14 different compliance standards and provides compliance violation visibility, mitigating violations automatically.

### Automated Risk Reduction
Ensures applications follow industry and organizational best practices with automated remediation to prevent data exposure and compliance violations.

The move to a cloud-based business model has led to the widespread adoption of SaaS and public cloud applications. The side effect is that data is now widely distributed and extremely easy to inadvertently expose as the control of this data also becomes distributed. This makes visibility into data exposure and compliance difficult, if not impossible, with legacy offerings.

Zscaler Data Protection solves these challenges by following your users and the applications they are accessing, always protecting you against data loss. Zscaler inspects your traffic inline, encrypted or not, and ensures your SaaS and public cloud applications are secure, giving you the protection and visibility you need. Our Zero Trust Exchange™ platform was built with compliance in mind, offering you an essential tool for complying with all major regulations and making data protection painless.



# Zscaler Data Protection Key Capabilities

### Unified protection
Zscaler Cloud Data Protection policy follows users to provide consistent security while delivering the same level of protection for data in motion across locations and unified data-at-rest protections across SaaS and public cloud applications.

### Full SSL inspection of all traffic
Don't settle for partial traffic inspection. Around 70 percent of outbound traffic is encrypted and thus not subject to inspection by traditional DLP solutions. Zscaler, a proxy by design, doesn't have the capacity limitations of appliances and inspects all SSL traffic.

### Compliance reporting and remediation
Zscaler enables unified visibility and control across SaaS and public cloud application deployments, measuring their configurations against 14 different compliance standards and providing visibility into compliance violations and automating remediation.

### Elastic scale with inline enforcement
Zscaler sits inline so it can block sensitive information before it leaves your network—instead of being limited to damage control after data has been compromised. Zscaler 100-percent cloud services are user-based, not capacity-based, so your data protection scales elastically with performance guaranteed by SLAs.

# Zscaler Data Protection Components

| Capability | Description | ZIA Professional | ZIA Business | ZIA Transformation | ELA |
|---|---|---|---|---|---|
| Inline Data Protections (Cloud DLP) | | | | | |
| Cloud Application Visibility and Control | Discover, monitor, and control access to web applications | Visibility Included | Visibility and Control Included | Visibility and Control Included | Visibility and Control |
| Standard Cloud Data Loss Prevention | Identify confidential data loss with inline scanning across PCI, PII, and 2 custom dictionaries. Alerting only, no ICAP forwarding. | – | Included | Included | Included |
| Identity Proxy | SAML proxy for controlling unmanaged devices, cloud application usage | – | Included | Included | Included |
| Advanced Cloud Data Loss Prevention | Identify and prevent confidential data loss with inline scanning across all dictionaries. | User per year | User per year | User per year | User per year |
| DLP Exact Data Match | Fingerprint structured data to eliminate DLP false positives; Add-on 1 million cells per 100 seats | $ based on cells per year | $ based on cells per year | $ based on cells per year | 1M cells per 100 seats |
| ICAP Connectors | Send DLP detection logs from Zscaler cloud to on-premises DLP server | $ per year | $ per year | $ per year | 1 Connector included |
| Out-of-Band Data Protections (CASB) | | | | | |
| Essentials Out-of-Band CASB | Prevent data exposure and ensure SaaS app compliance for 1 sanctioned app (excluding email). No historical scanning. | – | Included | Included | Included |
| Standard Out-of-Band CASB | Prevent data exposure and ensure SaaS app compliance for 1 sanctioned app (excluding email). Scan 10TB of historical data repositories. | User per year | User per year | Included | Included |
| Advanced Out-of-Band CASB | Prevent data exposure and ensure SaaS app compliance for all apps. Scan 10TB of historical data repositories. | User per year | User per year | User per year | Included |
| SaaS Security Additional Historical Data | Additional data for SaaS historical scan (one-time) | $ per TB | $ per TB | 10TB included.$ per TB add. | 10TB included. $ per TB add. |
| Out-of-Band App Hygiene (SSPM & CSPM) | | | | | |
| Cloud Security Posture Management | Identify and remediate misconfigurations and assure compliance for IaaS and PaaS applications hosted on public cloud infrastructure | Workload per year | Workload per year | Workload per year | Workload per year |
| SaaS Security Posture Management | Identify and remediate misconfigurations and assure compliance for SaaS applications, including M365 | User per year | User per year | User per year | Included |
| Data Protection Bundles | | | | | |
| Data Protection Package | Includes Advanced DLP, Advanced OOB CASB and SaaS Security Posture Management for M365 | – | User per year | User per year | Included |

zscaler™

To learn more about what Zscaler Data Protection can do for you, go to **zscaler.com/dp**



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