



Zero Trust Architecture for a Cloud-First World

Secure Internet and SaaS Access with Zscaler ZIA Business Edition



1. Overview



Secure Internet & SaaS Access with Cloud-Native SSE

As an authorized partner of Zscaler, we deliver industry-leading Security Service Edge (SSE) solutions that enable secure, direct-to-cloud access for users, devices, and applications at any time, anywhere.

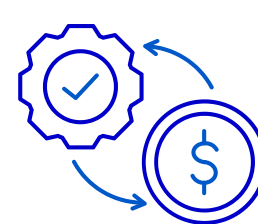
Built on Zero Trust principles, this approach eliminates reliance on traditional perimeter security and ensures **consistent protection, visibility, and control across your entire digital environment.**



Inspect and secure all traffic without compromise.



Secure Every User, Everywhere.



Simplified Architecture & Cost Efficiency

2. Product Overview



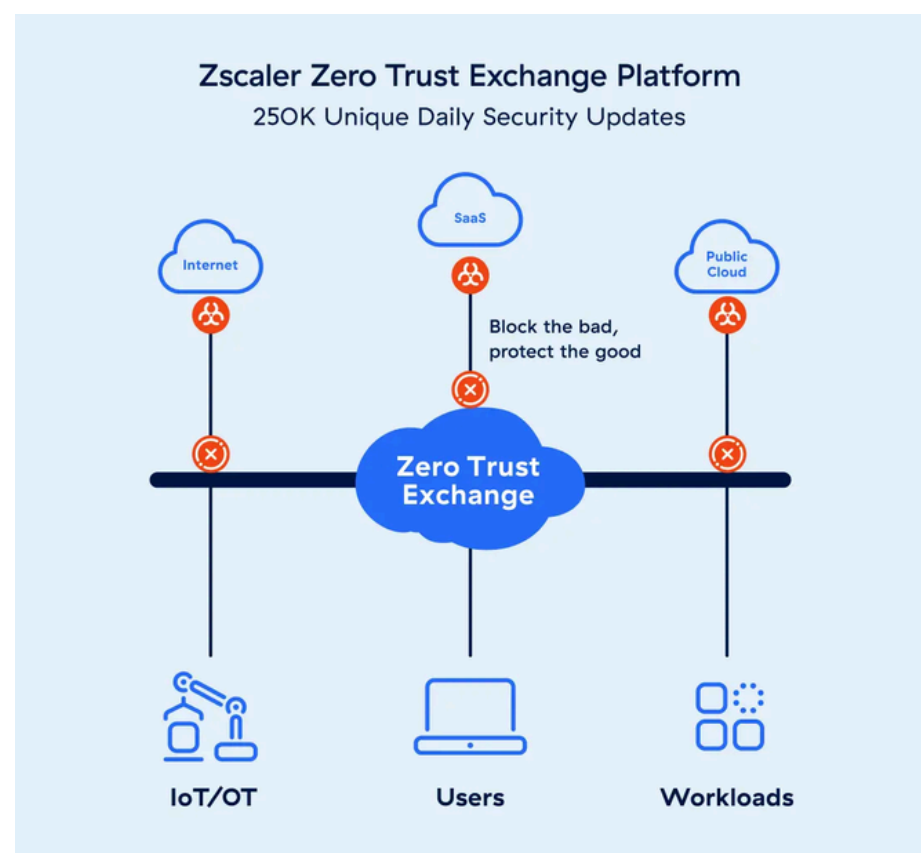
Cloud-Native Zero Trust with Zscaler Internet Access (ZIA)

Zscaler Internet Access (ZIA) is a leading cloud-delivered Secure Web Gateway (SWG) and part of the broader SSE platform.

It leverages a true Zero Trust proxy architecture to:

- Inspect 100% of TLS/SSL traffic at scale
- Connect users directly to applications (not the network)
- Enforce access based on identity, context, and policy

This ensures secure, fast, and seamless user experience without the limitations of traditional infrastructure



3. Product Features



Introducing ZIA Business Edition - Product Features

- Annual subscription to Business Edition
- Essentials Edition
- Bandwidth Control
- SSL Inspection Private Certificate
- Correlated Threat Insights
- Data Protection Standard (In-line Web - Monitor mode and 3 custom dictionaries, 1 App for SaaS API)
- ZDX Standard
- 1 GB per user for monthly inline unauthenticated traffic excluding Cloud Workloads and/or on-premises DC servers

4. Benefits



Enterprise-Grade Security. Cloud-Scale Performance

Advanced Threat Protection



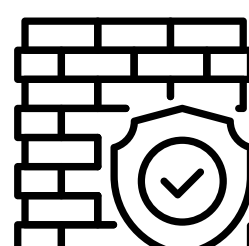
Includes core Essentials features to protect against malware, phishing, and command-and-control threats.

Security Service Edge (SSE)



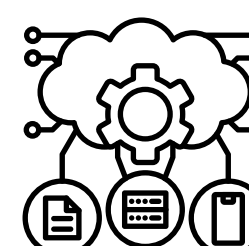
Features in-line AI-powered inspection, including full SSL/TLS traffic inspection, for web and SaaS applications.

Protect Sensitive Data Everywhere



Enforce consistent data protection policies to mitigate risks such as accidental exposure and data exfiltration.

Secure Your Hybrid Workforce



Enable employees, partners to securely access applications from any location or device without compromising performance or user experience.