







Zscaler GenAl Security Gov

GenAl Security Benefits

Find Shadow Al

See all GenAl apps in use with granular insights across users, departments, and sensitive data

Understand Input Prompts

See all prompts users send to Al apps, to better understand how they are used in your environment

Isolate Al sessions

Stop data loss by placing AI sessions in a secure isolated browser that enables blocking of cut, paste, and download

Enforce DLP Controls

Stop sensitive data headed to GenAl and with powerful inline DLP classification and blocking

Empowering Your Organization to Innovate Safely with Generative AI

Generative AI tools boost productivity and innovation. However, they also introduce the risk of exposing sensitive company data through AI interactions. Employees may inadvertently share confidential information in prompts, turning generative AI applications into potential security vulnerabilities.

Zscaler Generative AI Security provides organizations with the confidence to leverage AI tools while ensuring robust security and data protection. Our comprehensive platform delivers unmatched visibility, protection, and remediation for all AI-related transactions, empowering organizations to embrace innovation without compromising security.

GenAl data risks

010101 010101 010101

Internal source code



Confidential content



Sensitive analysis

Inspect and block Data

GenAl SecurityGet prompt visibility

DLP InspectionBlock sensitive data





Use Cases

Control Al Data Risks

Enable safe and productive use of AI applications without the loss of sensitive data

Learn AI Usage Trends

With in-depth prompt level visibility, understand how users are interacting with Al applications

Coach Users on Safe Al Use

Pair with Zscaler Workflow Automation to coach users on incident violations and GenAl best practices

Control access

Cloud App Control Block app or warn user

Browser Isolation Isolate app and data

©2025 Zscaler, Inc. All rights reserved.

AT-A-GLANCE 01

In-depth Visibility and Control

Get complete visibility of all Al activities along with a complete log of each user input prompt

