SOLUTION BRIEF

Zscaler Exposure Management

Reduce exposures with complete context and control

Exposure volume is exploding. Exploit windows are collapsing.

AI-powered vulnerability discovery and exploitation places tremendous pressure on security teams to quickly and efficiently identify and close the riskiest gaps. Nearly one-third of exploits occur on or before disclosure day. Traditional approaches leave organizations struggling with:

- Siloed scanners that overwhelm teams with findings that lack context
- Static severity scoring that measures generic risk rather than exploitability and potential impact
- Patch management processes that cannot keep pace with this volume and speed

Exposure management programs must move beyond "scan-and-patch" to identify the riskiest exposures and block the attack paths ahead of shrinking exploit windows.

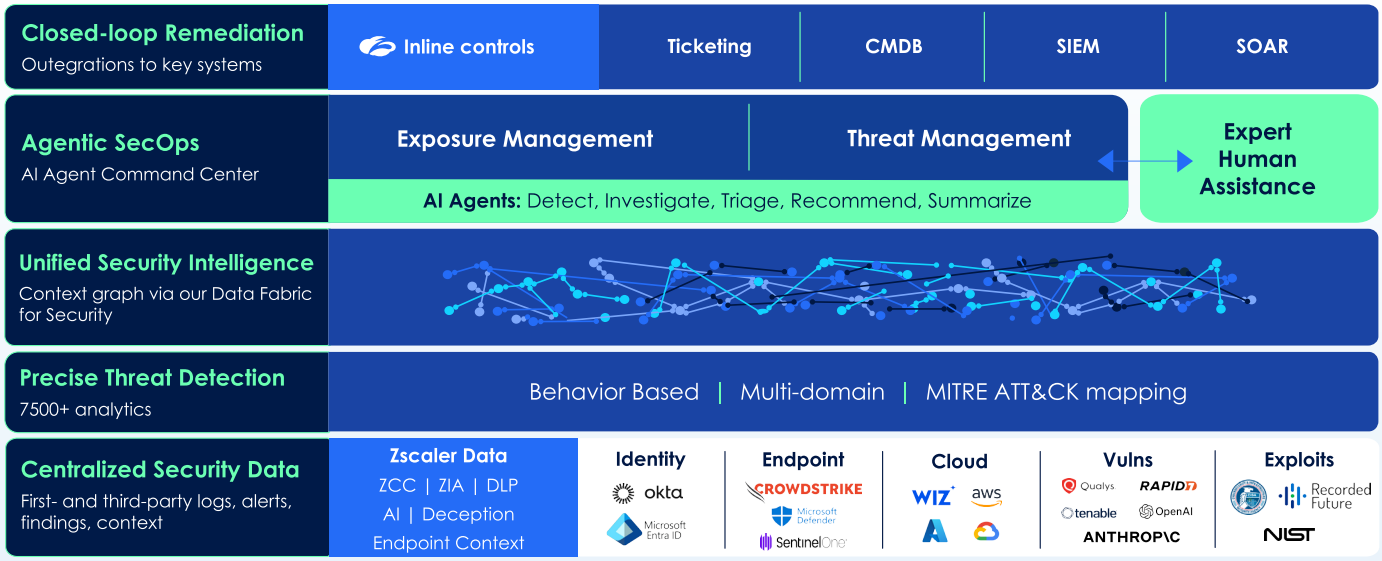
Understand exploitability in your environment and remediate the risk.

Zscaler Exposure Management allows customers to harmonize data from any source, map exposures to their zero trust protections, and leverage AI-powered response playbooks to reduce risk at the speed of modern attackers.

With Zscaler, you can:

- Gain a complete understanding of your attack surface
- Get prioritized findings based on your own context
- Close security gaps with response playbooks and inline Zscaler controls to match the speed of AI-powered exploits.

Whether exposure findings are sourced from vulnerability scanners, CSPM tools, AI models, or other systems, Zscaler uses real-time environmental context to stack rank the riskiest security gaps and prescribe the fastest way to reduce risk.



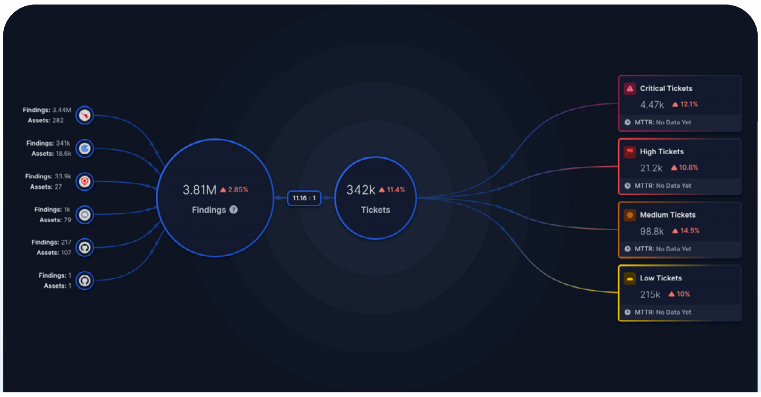
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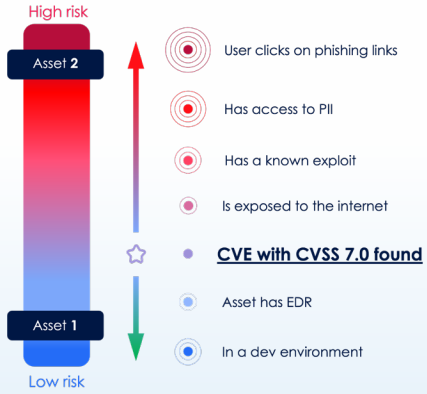
Exposure Management Built for the AI Era

Aggregate sources → Understand attack surface → Prioritize exposures → Group like work items → Orchestrate response → Measure risk reduction

Understand risk across your entire attack surface

- Measure the risk of assets, identities, and exposures across your attack surface in real time
- Transform raw findings from scanners, CSPM tools, and even frontier AI models into contextualized, actionable remediations
- Uncover gaps in coverage, security controls, and compliance policies to harden asset security posture





Prioritize exposures according to exploitability and potential impact

- Customize severity scoring to match your risk model
- Map your Zero Trust protections and mitigating controls to understand what's truly exploitable
- Account for additive risk factors across assets, identities, and active alerts to surface critical risk

Orchestrate the right response at the right time

- Group and triage exposures by severity, assignee, business unit, or any other logic to initiate remediation actions in ITSM or ticketing tools
- Graduate from legacy "scan–and–patch" processes using response playbooks, including Zscaler inline controls such as host isolation or access restriction
- Prescribe tailored remediation steps using an AI copilot and instantly share fixes to third–party tools



Learn more at zscaler.com/exposure–management

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About Zscaler
Zscaler (NASDAQ: ZS) accelerates digital transformation so that customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange 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 inline cloud security platform. Learn more at **zscaler.com** or follow us on Twitter **@zscaler.**

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+1 408.533.0288 Zscaler, Inc. (HQ) • 120 Holger Way • San Jose, CA 95134 zscaler.com