Unified Vulnerability Management

Security — tons of data, very few answers

Companies today have dozens of security tools, but security leaders still struggle to answer basic questions like "How many assets do we have?" or "How vulnerable are our most critical applications?"

Despite having so many tools, CISOs and security teams still face two main challenges:

- The data stays in silos — vulnerability, asset, cloud, user behavior, and other data sit in separate tools
- "Intelligence" is vendor-defined — risk calculations, metrics, workflows, and other insights are hard coded

A data-first approach for VM that actually works

Zscaler knows data — how to ingest, enrich, and correlate inputs from hundreds of sources. Our Data Fabric for Security enables companies to aggregate and correlate findings across dozens of security and business context tools to better understand and manage risk.

The Zscaler Unified Vulnerability Management (UVM) solution taps into that data fabric to ingest any risk factor or mitigating control, provide contextual risk scores, and support detailed workflows and dynamic reporting and dashboards.

Breadth of inputs

- Traditional vulnerability and threat intel feeds
- Asset details
- AppSec findings and misconfigurations
- Identity and user behavior
- Mitigating controls
- Pen test results
- Flexibility to ingest any desired data source

Contextual prioritization

- Aggregation, de-duplication, grouping, and correlation across 100s of inputs
- Out-of-the-box scoring for immediate utility
- Optional customization of the factors and weighting that constitute your risk score
- Any data source can contribute to the risk score

Automated reporting and workflows

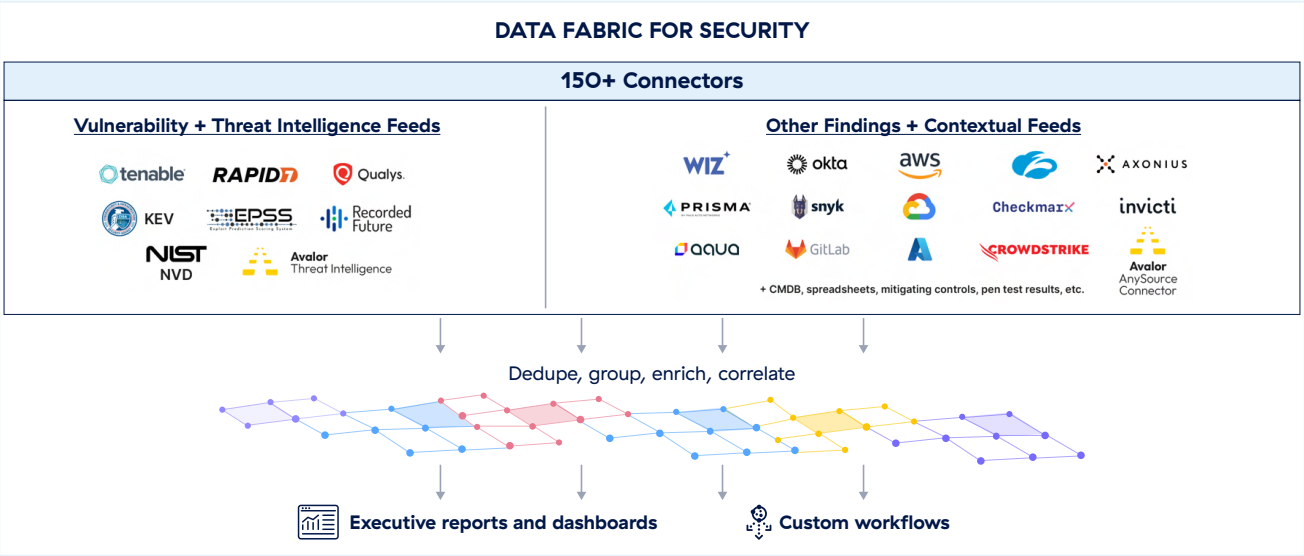
- Reports and dashboards dynamically updated
- Custom workflows matching orgstructure and processes
- Split/clustered ticketing + auto open/close tickets
- Any data source supported in reporting and dashboards

Delivering results for our customers

Our customers have achieved compelling efficiencies in a short amount of time.

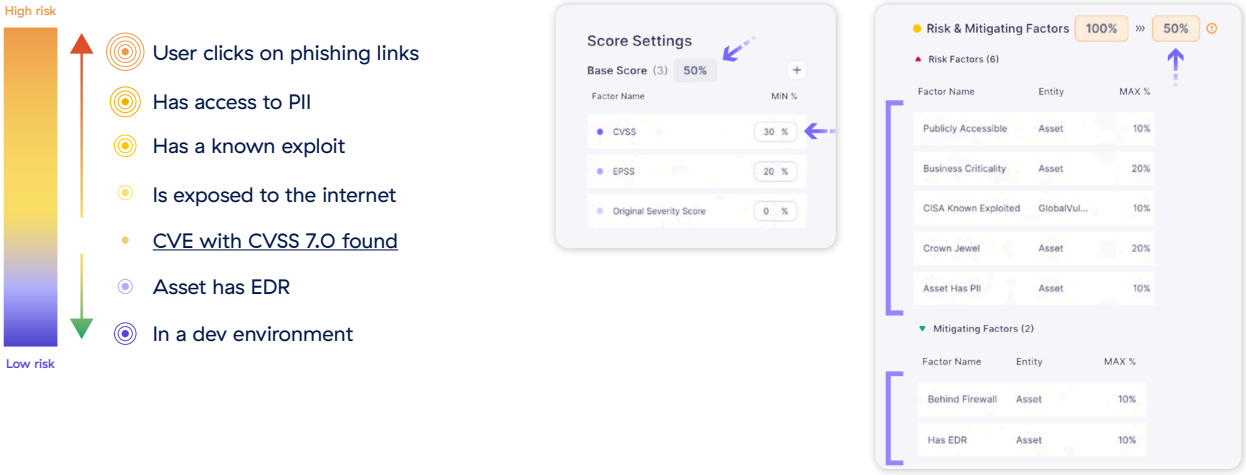
1000:1 average ticket consolidation	**80%** "critical" issues downgraded to "medium"	**~1%** "low" and "medium" issues upgraded to "critical"	**10x** triage capacity with context	**6** months of custom integration work avoided

Next-Gen Unified Vulnerability Management



Focus on analyzing data, not compiling it

UVM automatically enriches and contextualizes security findings, rationalizing factors that increase and decrease risk to give you an accurate assessment. We provide an opinionated rating, and you can adjust factors and weighting to match your business definition of risk.



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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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