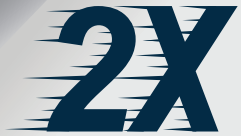
PICUS | SECURITY VALIDATION PLATFORM

VALIDATE YOUR RISK

Know your exposure and fix what matters.



Discover how you can
prevent twice as many attacks.

THE NEED FOR SECURITY VALIDATION

Security teams grappling with a variety of challenges, constantly responding to new threats and integrating new tools while tuning old ones. Despite considerable investments, many organizations are overwhelmed and find it difficult to prioritize siloed exposures and cannot recognize their true cyber risk.

Implementing Security Validation on its own, or as part of a Continuous Threat Exposure Management (CTEM), is the only accurate approach for organizations to get a detailed view of their risk level and the next steps required to gain confidence in their security posture.

> **Only 22% of organizations are highly confident** that their security controls work as they are supposed to.
>
> Ponemon INSTITUTE

> Companies should **embrace automated continuous testing** to protect against longstanding online threats.
>
> Cybersecurity and Infrastructure Security Agency (CISA)

> **Attackers continue to get through -** Over 40% of attacks aren't prevented by security controls.
>
> PICUS THE BLUE REPORT 2023

SEE THE PICUS DIFFERENCE

Consistently correlate, prioritize and validate exposures across siloed findings and allow your team to focus on high-impact fixes. Quickly mitigate exposures across environments with one-click vendor-specific mitigations.

Know Your Risk Level

Focus on Critical Exposures

Quickly Close Gaps

- Threat Exposure Management
- Breach & Attack Simulation
- Automated Pentesting
- SOC Optimization
- Attack Surface Management

Integrations with 50+ technologies

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BE CONFIDENT YOU'VE PRIORITIZED CRITICAL EXPOSURES

Security teams aligning to a threat exposure management or proactive security frameworks can easily discover siloed data and take the steps needed to prioritize, validate, and mobilize responses.

Discover:

Correlate exposures including assets, vulnerabilities, threats across siloed and incomplete lists.

Prioritize:

Identify critical assets, users, servers and utilize threat intel to prioritize using business context.

Validate:

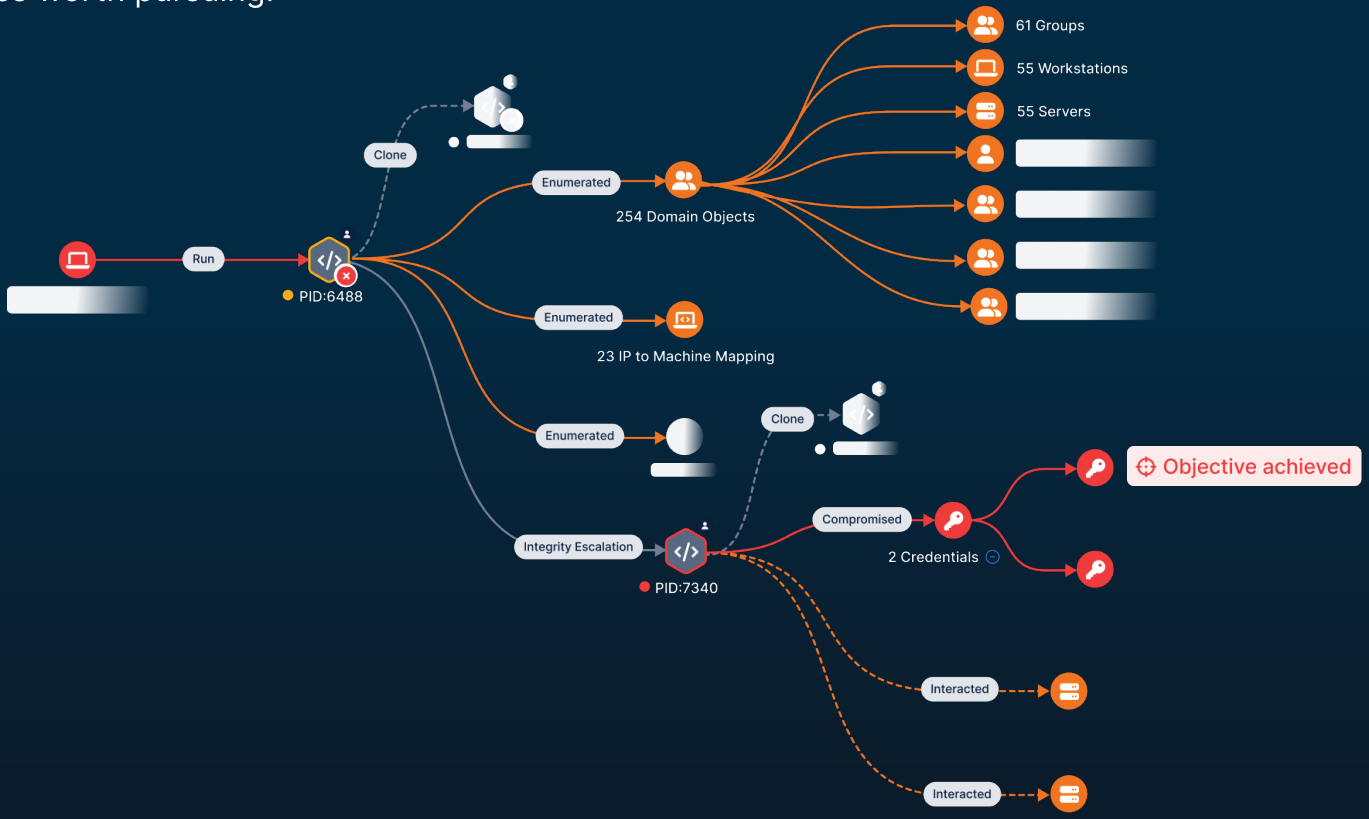
Target critical gaps, easily used attack paths, and high-frequency choke points.

Fix:

Mitigate and remediate quickly with vendor-specific mitigation and one-click auto deploy.

CLOSE HIGH-RISK ATTACK PATHS

Uncover easily exploitable attack paths and high-traffic choke points. Focus your efforts on issues worth pursuing.



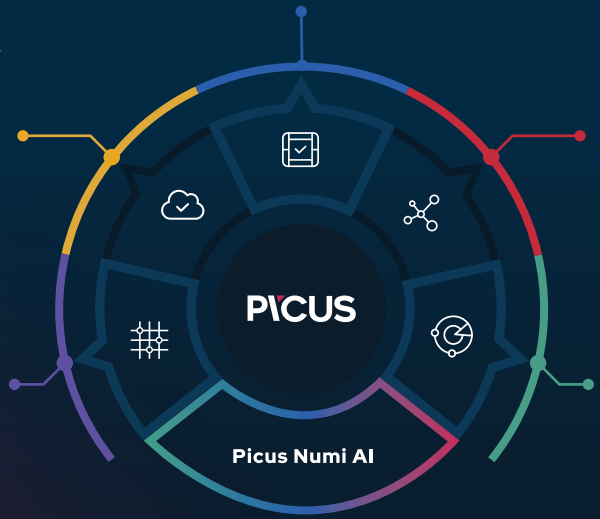
PICUS SECURITY VALIDATION PLATFORM

Get a clear picture of your validated risk level and critical gaps based on context from your environment.

Security Control Validation
Measure and optimize the effectiveness of security controls with Breach and Attack Simulation.

Cloud Security Validation
Identify cloud misconfigurations and overly permissive Identity and Access Management (IAM) policies.

Attack Path Validation
Eliminate high-risk attack paths that attackers could exploit to compromise users and assets.



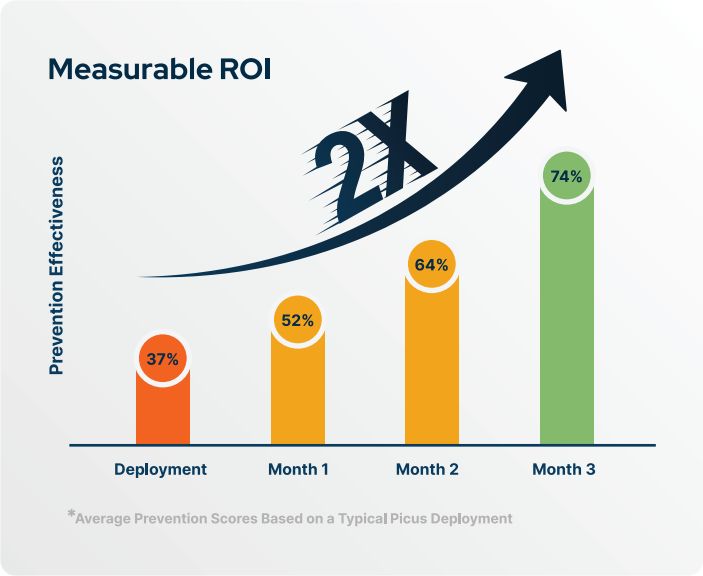
Attack Surface Validation
Enhance visibility of internal and external cyber assets and the security risks they pose.

Detection Rule Validation
Optimize detection efficacy by identifying performance issues affecting detection rules.

START REDUCING RISK

Picus customers see prevention effectiveness double in the first three months of deployment.

- Correlate siloed data in a single open validation platform.
- Prioritize critical exposures based on business context.
- Accelerate fixes with vendor-specific mitigation.



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*Gartner, Voice of the Customer for Breach and Attack Simulation Tools, Peer Contributors, 30 January 2024