NETWORK

SOLUTION BRIEF

THE PICUS COMPLETE SECURITY VALIDATION PLATFORM AND IMPERVA WAF INTEGRATION

PRODUCTS

- Imperva SecureSphere WAF
- Picus Security Control Validation

WHO SHOULD USE IT

- SOC Teams
- WAF Admins
- IT Security Managers

INTEGRATION BENEFITS

✔ **Validate the effectiveness of** your Imperva SecureSphere WAF by simulating thousands of real-world threats.

✔ **Gain time and efficiency** in managing your Imperva SecureSphere WAF.

✔ **Achieve maximum** ROI and immediately eliminate your risk.

✔ **Utilize** Picus mitigation content tailored specifically for Imperva WAF to quickly address prevention gaps.

PROACTIVELY VALIDATE AND OPTIMIZE YOUR ABILITY TO PREVENT WEB APPLICATION ATTACKS

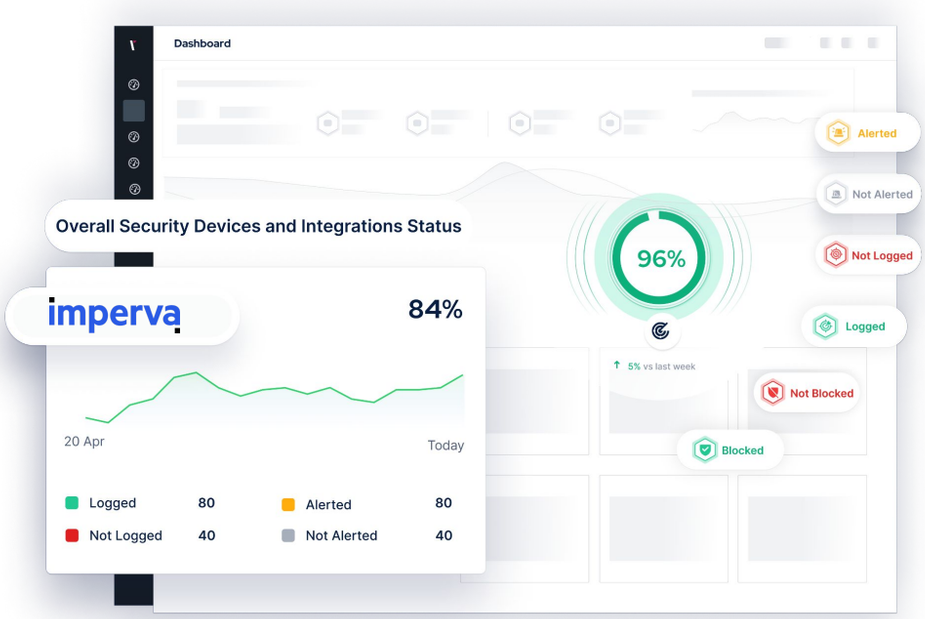
INTRODUCTION

The Picus Complete Security Control Validation Platform challenges Imperva's SecureSphere WAF technology in production environments to safely identify and help address unblocked web application attacks.

The Picus Platform enhances its findings by supplying mitigation content specifically tailored for Imperva WAF, empowering security teams to fix gaps swiftly and effectively.

THE PICUS COMPLETE SECURITY VALIDATION PLATFORM OVERVIEW

The Picus Complete Security Validation Platform enables organizations to strengthen cyber-resilience by validating the efficacy of their security controls to prevent and detect real-world attacks. Security assessments run on a 24×7 basis to help organizations quickly respond to changes in the evolving threat landscape. Picus is easy to deploy and its automated approach requires minimal involvement. This allows security professionals to focus on remediation rather than discovery.



ABOUT PICUS

At Picus Security, our priority is making it easy for security teams to continuously validate and enhance organizations' cyber resilience.

Our Complete Security Validation Platform simulates real-world threats to automatically measure the effectiveness of security controls, identify high-risk attack paths to critical assets, and optimize threat prevention and detection capabilities.

As the pioneer of Breach and Attack Simulation, our people and technology empower customers worldwide to be threat-centric and proactive.

Test Your Defenses Against the Latest Threats

START FREE TRIAL

Gartner peerinsights™

4.9 / 5*

*average score at time of press in January 2023

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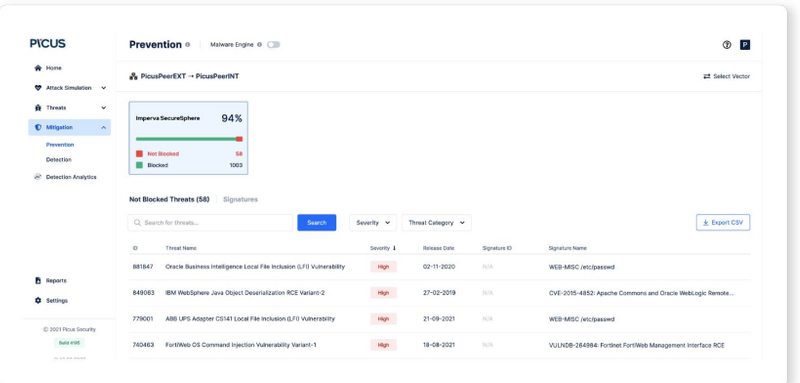
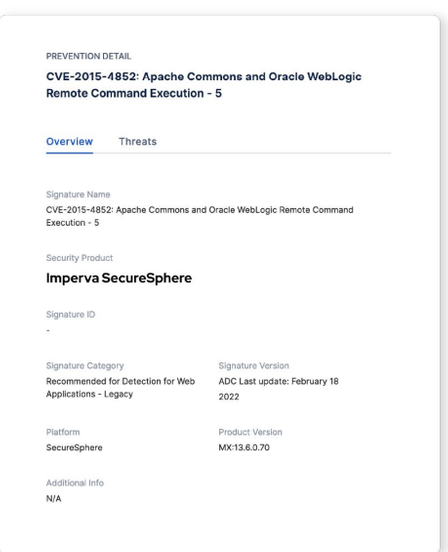
PICUS SECURITY VALIDATION PLATFORM AND IMPERVA WAF INTEGRATION

The Picus Platform helps security teams measure their cyber-threat readiness continuously and apply fast fixes to address the gaps identified in security controls. Picus simulates real-world threats continuously without adversely affecting any business-critical assets. By benefiting from continuous insights about the performance of Imperva's SecureSphere WAF, security teams can pinpoint and address configuration changes swiftly.

The Picus Platform not only helps security teams to identify configuration-related issues but also supplies corresponding Imperva signatures to block missed attacks.





A READILY AVAILABLE ADVERSARIAL CONTEXT: PICUS THREAT LIBRARY

To help security teams validate the effectiveness of organizations' security controls to prevent and detect attacks, The Picus Platform' offers over 11k real-world threats. This includes over 7k malware samples and 2k web application attacks.

Picus' Threat Library is mapped to the frameworks including MITRE ATT&CK, and OWASP, as well as Common Vulnerabilities and Exposures/Common Weakness Enumeration (CVE/CWE) references.

Make sure you are receiving optimal protection from your Imperva SecureSphere WAF by leveraging The Picus Platform to stay up-to-date with current and emerging threats.