



SOLUTION BRIEF

Armor Vulnerability Assessment

Discover any vulnerabilities in your digital infrastructure

Find exposure in your network

With the Armor Vulnerability Assessment solution, you'll get continuous scanning of your VM, container, cloud, and on-premise infrastructure and applications for vulnerabilities and best-practice violations.

Continuous assessment and monitoring

Your environment configurations and topology change constantly. Changes to your environment. Changes to regulations. Changes to tools and tactics by cybercriminals. Waiting for your annual pentest is dangerous. With the Armor Vulnerability Assessment solution, catch security weaknesses as they occur by monitoring continuously.

Identify misconfigurations and vulnerabilities

Implement cloud security posture management with Armor's Vulnerability Assessment solution. Get coverage of your complete environment with our comprehensive scanning and continuous monitoring.

- Monitor cloud environments
- Scan any registry containers
- Analyze code
- Integrate with DevOps

Vulnerability remediation guidance

Armor provides effective, tailored, step-by-step guidance for vulnerability remediation and an instant re-scan feedback loop for verifying remediation.

Intuitive, comprehensive reporting

Armor's intuitive reporting helps you understand the type and degree of risk to help you prioritize the critical risks and integrate the remainder into your typical infrastructure lifecycle.

Why Armor Vulnerability Assessment?

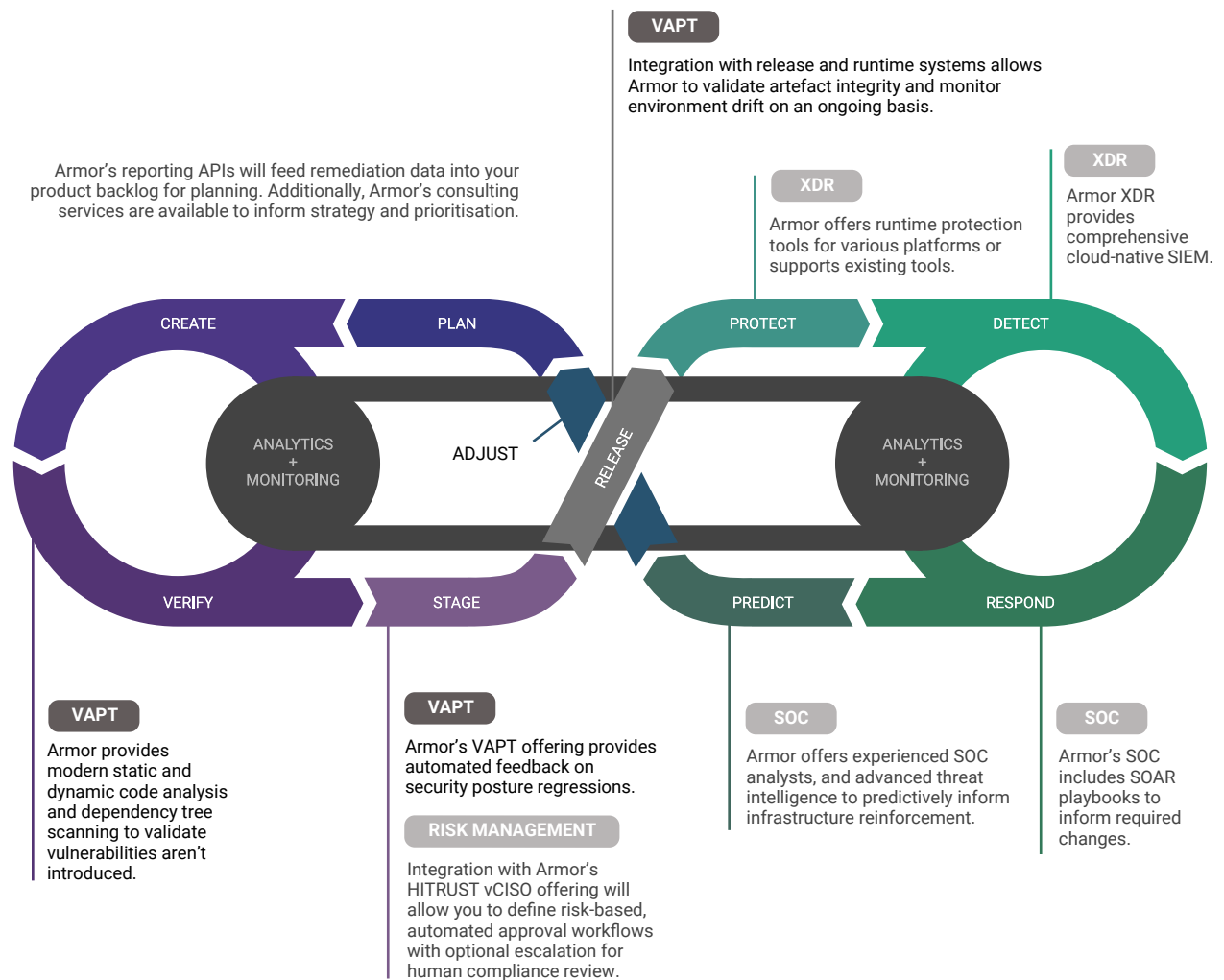
- Speed up software development by identifying misconfigurations earlier in the development cycle
- Catch vulnerabilities early with continuous assessments
- Prevent zero-day attacks by revealing unknown weaknesses
- Track progress and maturity over time with detailed reporting
- Maintain compliance with major mandates such as PCI, HIPAA, CMMC, CIS Benchmarks and more



Complete coverage

Our vulnerability assessment solution can be combined with penetration testing packages to create our Armor VA+PT Complete solution. This combination package comes with annual subscription discounts on penetration tests.

Armor vulnerability assessment is a key component of Armor’s overall security portfolio





Armor Vulnerability Assessment features

VULNERABILITY SCANNING

Scan for OS and application vulnerabilities (with or without an agent) across all devices on your network.

CONTAINER SCANNING

Scan your container registries or VMs for vulnerabilities in images and layers and instrument your containers with runtime telemetry reporting and protection.

CLOUD SECURITY SCANNING

Scan your cloud accounts for best-practice security configurations including storage, compute, network, and platform services.

WEB APPLICATION SCANNING

Scan your web applications for vulnerabilities to SQL injection, cross-site scripting (XSS), cross-site request forgery (XSRF), and other attacks.

ZERO-DAY ANALYSIS

Get instant insight into potential risks associated with zero day attacks and what your specific exposure could be.

About Armor

Armor is a global leader in cloud-native managed detection and response. As a trusted partner to more than 1,500 firms in over 40 countries, Armor offers cybersecurity and compliance consulting, professional services, and managed services. Armor's industry-leading experts leverage non-proprietary frameworks and a 24/7/365 SOC to be the de facto standard that cloud-centric customers trust with their risk.

Contact us

<https://www.armor.com/company/contact>

For a free cyber health check

<https://www.armor.com/forms/cyber-health-check>

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