



Armor Penetration Testing

Identify possible vulnerabilities before adversaries take action

Continuously test your environment for security weaknesses

With Armor penetration testing, you'll get expert human testing of your security controls with real-world adversarial techniques and an optional remediation workshop to help establish a secure baseline.

Find exploitable weaknesses in your system

Armor provides point-in-time detection of vulnerabilities and misconfigurations in customers' environments that put their applications and data at risk.

Deeper insights with attack simulation and pentesting

We go beyond a simple scan of your network, and instead use custom scenario-based testing to simulate real-world attack scenarios. This approach allows us to provide you with the most valuable and actionable data possible, as we can focus on the threats that are most relevant to your specific needs.

Identify vulnerabilities in the cloud

In addition to our traditional testing methods, we also specialize in testing cloud platforms and configurations. With the increasing reliance on cloud services, it's more important than ever to ensure that your data is secure. Our testing methods are specifically tailored to identify vulnerabilities in these environments, so you can have peace of mind knowing that your sensitive data is safe.

- Public cloud
- Private cloud
- Hybrid cloud
- Cloud services

Why Armor Pentesting?

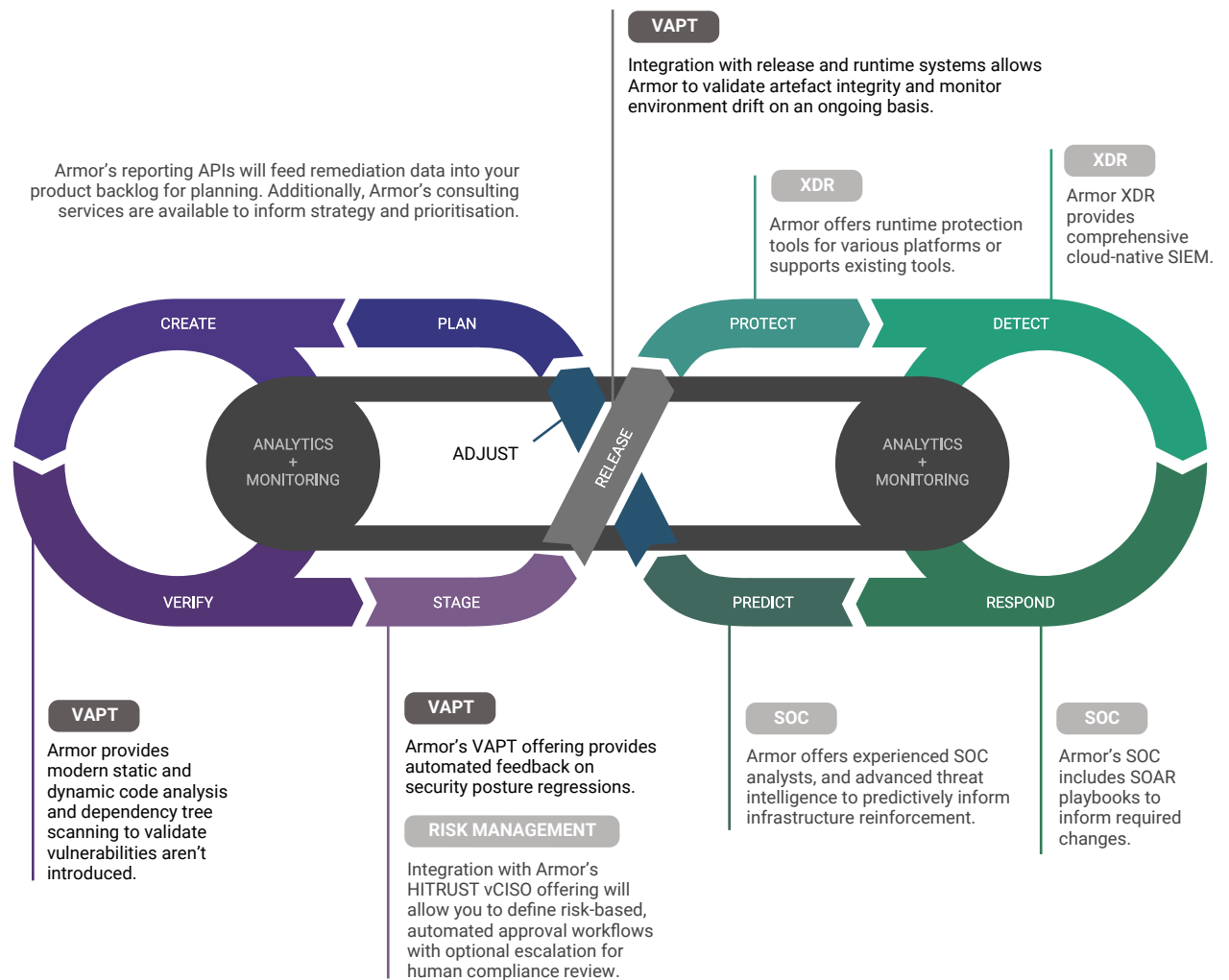
- Test security controls with human customized penetration testing, not tools
- Use custom scenarios to simulate TTPs used by real-world hackers
- Prioritize critical vulnerabilities with detailed, intuitive reporting
- Receive guidance and assistance with a remediation workshop
- Experienced team holds certifications such as OSCP, OSWE and GXPN



Complete coverage

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

Armor penetration testing is a key component of Armor's overall security portfolio





Armor Penetration Testing features

ENDPOINT AND NETWORK PENTESTING

Human penetration testing of servers, client endpoints, and network devices.

API PENETRATION TESTING

Identify weaknesses in your APIs and related authentication layers.

IAM AND DIRECTORY VALIDATION

Validate roles and permissions in Active Directory, LDAP, and cloud user directories.

CLOUD CONFIGURATION TESTING

Dive deeper into cloud configurations with human adversary simulation.

REMEDiation GUIDANCE AND ASSISTANCE

Get expert guidance for remediating weaknesses discovered in your penetration test.

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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