OFFENSIVE SECURITY

EXTERNAL ATTACK SURFACE CHECKUP

Within a fixed timeframe and a limited budget, the External Attack Surface Checkup uncovers your most critical vulnerabilities and shows whether an external attacker could quickly breach your perimeter or cause other unacceptable business impact.

WHEN AND WHY

- Quickly assess the security posture of your external perimeter: find critical vulnerabilities and evaluate the risks of their exploitation
- Uncover "stray" assets across your own infrastructure, cloud and third-party hosting: forgotten websites, test environments, dev infrastructure and more
- Assess the security of new services, deployments, partner/contractor integrations or infrastructure changes
- Run a post-incident security assessment of your external perimeter
- Get a formal security assessment attestation for senior management or regulators
- Keep your perimeter under regular review without lengthy budget approval cycles
- Build the business case for security investment

Perimeter Checkup: not automated scanning, not a surface-level check – but a hands-on security assessment focused on critical risks within an agreed scope

WHAT YOU GET

- List of identified vulnerabilities with remediation priorities
- Validated attack scenarios with risk ratings
- Remediation guidance for IT and infosec teams
- Assets flagged for deeper security assessment

HOW IT WORKS

- Aligning on your expectations and permitted assessment boundaries
- Identifying out-of-scope external assets that could be leveraged in an attack. Agreeing on the final assessment scope
- Testing the agreed assets, focusing on critical vulnerabilities and realistic attack scenarios
- Delivering a report with prioritized remediation recommendations

AT A GLANCE

IMMEDIATE ALERTS ON CRITICAL VULNERABILITIES

ATTACKER PROFILE
external, internet-based attacker

FINAL ASSESSMENT REPORT

TIMELINE
2-3 weeks

47A Vavilova St., Moscow 117312, Russia
+7 (499) 705-76-57
info@solidlab.ru

For more than 15 years, SolidLab Group has been protecting organizations from cyber threats, preventing attacks and minimizing the risks of financial and reputational damage. SolidLab provides a full range of services: from pentesting to application protection, incident response and secure SDLC implementation.