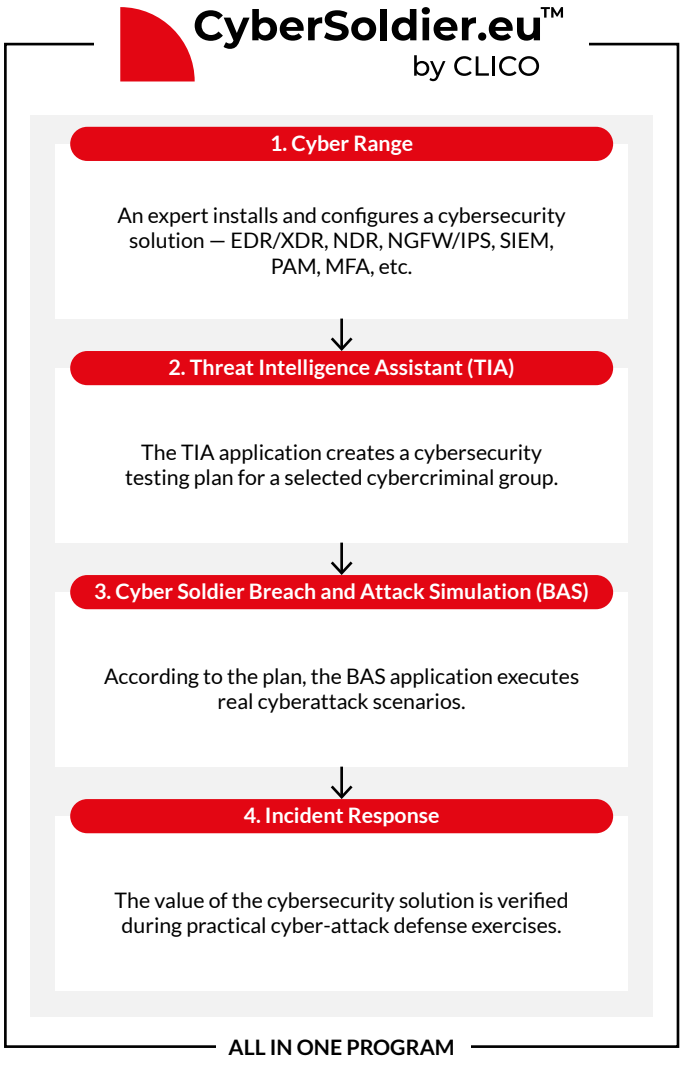
CyberSoldier.eu™
by CLICO

Cyber Soldier Platform

AS SUPPORT FOR CYBERSECURITY PROJECTS

Cyber Soldier is a practical platform supporting **the design, deployment, and verification of new cybersecurity solutions** — both for organizations and for system integrators and technology partners.

By combining a **Cyber Range, Breach and Attack Simulation (BAS), and a Threat Intelligence Assistant (TIA)**, the platform enables safe and realistic validation of whether new solutions truly deliver business value and improve security posture.



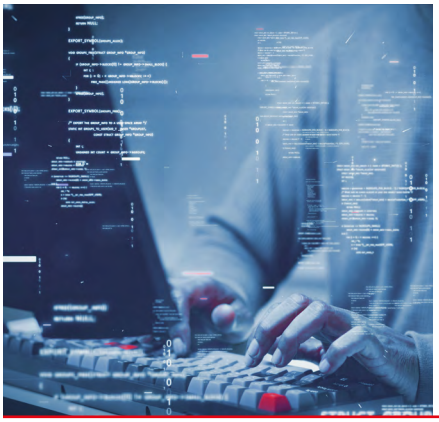
CYBER SOLDIER SUPPORTS PROJECTS THROUGH:

- Validation of security solution effectiveness (EDR, NDR, SIEM, SSE, IAM) in realistic attack scenarios
- Safe testing of security architecture before production deployment
- PoC / PoV demonstrations based on real attacker techniques (Red Team vs Blue Team)
- Supporting technical teams in understanding how new tools work in practice
- Increasing IT and SOC team competencies through hands-on exercises
- Reducing project risk associated with costly or ineffective implementations

Solutions available within the **CyberSoldier.EU** project provide real support for advanced cybersecurity projects — not just a training environment.

What Makes Up Cyber Soldier?

CLICO partners have access to tools and infrastructure developed the Cyber Soldier research project to support advanced cybersecurity initiatives.



Cyber Range

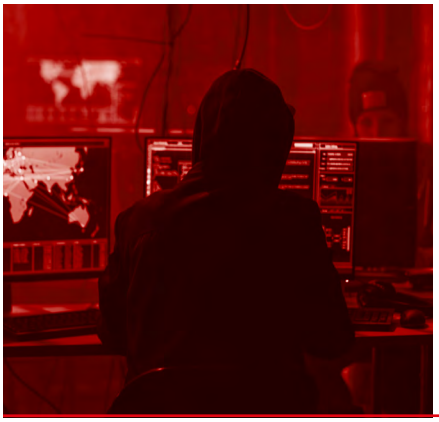
A **Cyber Range** environment replicates a real organizational IT system. It includes elements most frequently targeted by cybercriminals, such as: Windows domain controllers and Active Directory with Microsoft CA, web servers, email servers, file servers, database systems.

The environment includes key security mechanisms such as **NGFW, EDR/XDR, NDR, WAF, SIEM**, and other protective solutions.

Cyber Soldier BAS

Cyber Soldier Breach and Attack Simulation (BAS) — a platform enabling IT specialists and SOC teams to conduct controlled **Red Team** security tests.

Simulations are carried out using legal tools and **realistic cyberattack scenarios** based on up-to-date cyber threat intelligence.



Threat Intelligence Assistant

Threat Intelligence Assistant (TIA) — An application that allows users to select a specific cybercriminal group (APT or ransomware gang) and **automatically generate a detailed Red Team testing plan**.

The plan is based on real-world attack techniques used by the selected group, enabling realistic validation of an organization's security level.

Service available at: CyberSoldier.EU.

Incident Response MASTER

Incident Response & Red Team Training for IT and SOC — Specialized training programs covering: security incident management, digital forensics tools, working with EDR/XDR and SIEM solutions, security validation and testing.

The program is based on **practical exercises conducted in the Cyber Range** and supported by **Cyber Soldier BAS** tools.

How Cyber Soldier Supports Cybersecurity Projects

Implementing a new cybersecurity solution is a major challenge for both organizations and system integrators. Organizations need confidence that a new solution: delivers real business value, works effectively in practice, integrates properly with existing IT environments, does not overload operational teams.

KEY VALIDATION AREAS

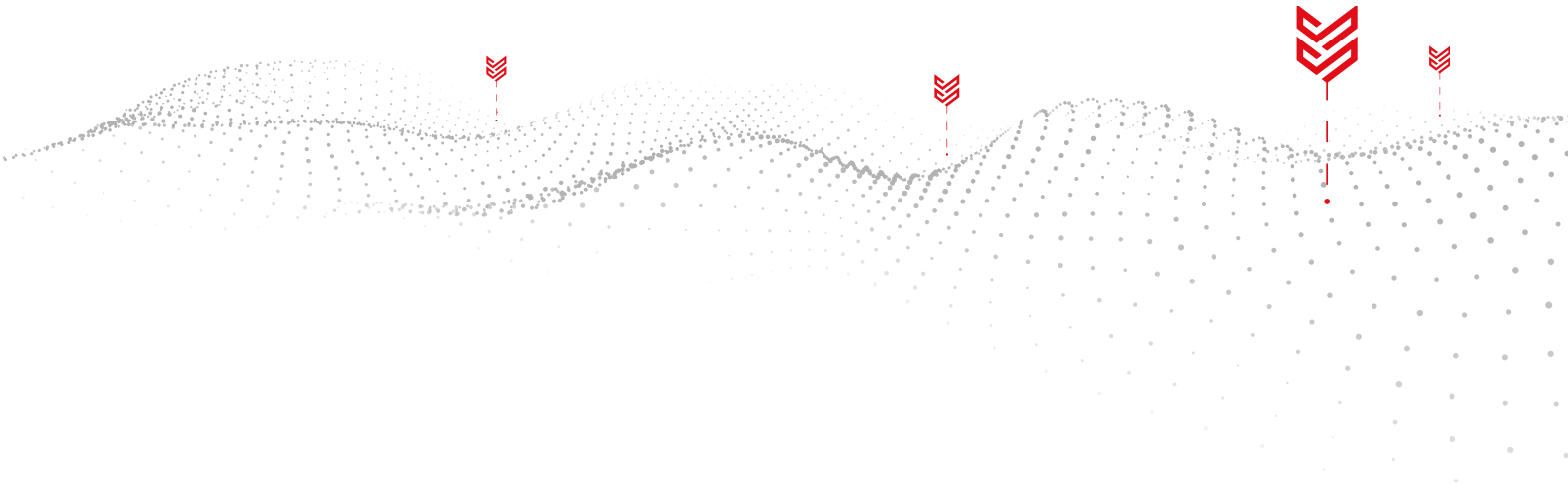
Business Value
The solution provides measurable benefits such as improved detection speed, reduced data breach risk, and improved business continuity.

Effectiveness
The solution addresses threats relevant to the organization and reflects real attack scenarios used in the industry.

Integration & Interoperability
The solution integrates with existing IT infrastructure, applications, and security tools.

Operational Efficiency
The solution provides management capabilities enabling operational teams to work effectively without unnecessary complexity.

Realistic cyberattack simulations and Incident Response exercises demonstrate the true value of a cybersecurity solution and show the level of control it provides.



Use of Cyber Soldier Infrastructure and Tools	
Cyber Range Access Rules	**CLICO** partners can obtain **free access to the Cyber Range for 1–3 days** within a specific project or PoC in order to: • perform their own security testing • conduct practical demonstrations of selected cybersecurity solutions under realistic cyberattack conditions Tests and demonstrations are conducted by a CLICO expert or a trained partner.
BAS Tools for Production Environment Testing	Companies can receive Cyber Soldier BAS tools free of charge and use them to test their own security systems provided that: • their team (minimum 4 people) completes Incident Response or Red Teaming for IT & SOC training. CLICO partners can also receive BAS tools free of charge for testing client environments under the same training conditions.
Cyber Soldier BAS Licensing Terms	• License valid for 1 year, including access to new versions • No limitations on IT environment size or number of users • No SLA-based technical support provided by CLICO • BAS delivered as a ready-to-use VM image for VMware • License renewal possible after training at least one person on the latest version
Threat Intelligence Assistant (TIA)	The **TIA** service is available **free** of charge at **CyberSoldier.EU**. Generating **PDF** reports is available after account creation and user login.
Incident Response & Red Team for IT and SOC	Training courses are delivered by the CLICO Training Center (ATC). More information: **clico.pl/trainings**

Frequently Asked Questions (FAQ)

Can I access TIA without purchasing Incident Response training?

Yes. Threat **Intelligence Assistant (TIA)** is available free of charge at **CyberSoldier.EU.**

Does Cyber Range access automatically include BAS tools?

Yes, but **only BAS tools** available within the Cyber Range. Using BAS in production systems requires completing training.

Can I use Cyber Soldier BAS to attack the Cyber Range?

Yes. **BAS** is an integral part of the Cyber Range and can be used to simulate realistic attack scenarios.

Can I buy or sell Cyber Soldier BAS for a specific PoC?

BAS tools are provided free of charge to CLICO partners. The way they are used in projects (PoC, demo, workshops, testing) is decided by the partner.