



TAME™ Range

Cyber Training Platform

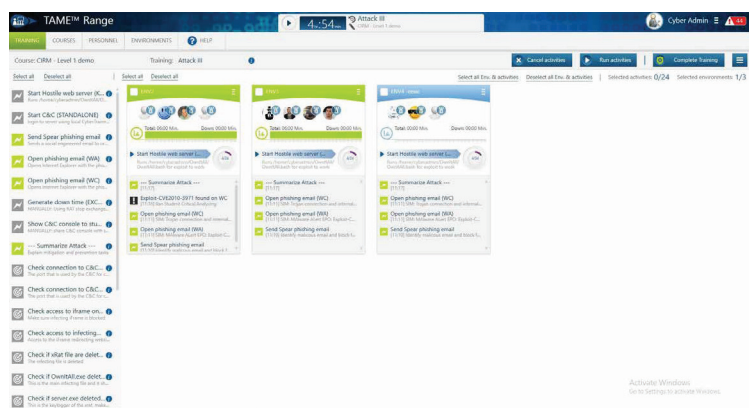
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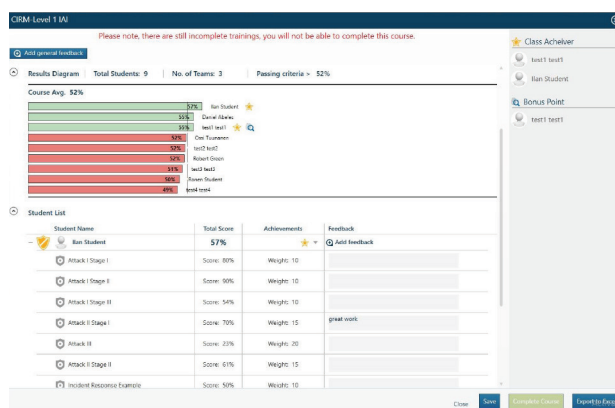
TAME Range is a hyper-realistic cyber training platform designed to strengthen the cybersecurity proficiency level of large organizations, including military, government, security agencies and cyber academies. It offers trainees valuable hands-on experience, tools, techniques and team skills required to effectively identify and respond to localized cyber incidents all the way through to state-sponsored full-scale cyber-attacks on various IT, OT and IoT environments. The platform includes a catalog of sophisticated and contemporary cyber-attack scenario exercises designed for individuals and teams. The exercises are based on ELTA cyber experts' ongoing research. The scenarios present potential actions and reactions that could occur during an incident. Trainees learn the attacker's mindset and operational techniques where they can view and respond to the attacker's actions throughout all the stages of the kill chain. TAME Range's primary goal is to assure that an organization's cyber team knows how to mitigate an attack as quickly as possible while assuring that the organization continues to operate.

Trainers can efficiently conduct and manage an interactive classroom in real time, automate and generate sophisticated attacks, monitor trainees' performance and reaction speed, and score test results. TAME Range provides organizations with complete independence for trainers to create their own training environments and attack scenarios through a user-friendly scenario builder.

The platform is provided as a turnkey and self-sustained solution. Its virtual machine architecture allows the training sessions to operate safely without risk to other machines on the same system. TAME Range is a field-proven and mature platform operating at customer sites worldwide.



Trainer View



Auto-Scoring View

KEY ADVANTAGES

- Fully open platform - customers can customize or create their own content at any level for any module independently
- Most advanced and complex attack scenarios and training
- Multiclass environments on a single platform
- Fully automated system including automatic scoring
- Aligned with NIST Incident Response, NICE Cybersecurity and MITRE ATT&CK Frameworks

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