

Project Ares

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Project Ares incorporates state-of-the-art techniques enabling individuals and teams to enhance their cybersecurity skills through hands-on exercises and dynamic learning methods, anytime, anywhere. Project Ares stands out with innovative features tailored for cybersecurity education, training, and assessment.

On-Demand Learning

Powered by Azure, Project Ares, provides 24/7 access to diverse cybersecurity content and exercises, allowing users to learn and practice anytime, anywhere, on any desktop device.

Gamified Learning

Immersive, hands-on training using gamification with compelling back stories, competitive scoring and game reward systems to keep users engaged.

Scalable Training

High fidelity training using functional virtual machines. Tailor learning experiences according to skill level and specific interests from beginners to advanced practitioners.

Instructor Capabilities

Trainer view for progress monitoring, performance assessment, and real-time training intervention.

Project Ares has a sophisticated catalog of cyber range scenarios covering foundational to advanced work role skills designed around the NIST/NICE Framework.

Guided Operational Workflows

Step by step learning paths that helps learners execute realistic cybersecurity tasks and processes commonly performed in operational environments.

Practical Investigation Exercises

Hands-on activities that challenge learners to analyze data, investigate incidents, and apply critical thinking to solve realistic cybersecurity problems.

Structured Mission Progression

Learners advance through a defined sequence of objectives and activities that build knowledge and skills in a logical, progressive manner.

Measurable Performance Tracking

Detailed reporting and analytics provide visibility into learner progress, objective completion, skill development, and overall proficiency.

