





In 2016, financial services was the most attacked industry.

(IBM X-Force Threat Intelligence Index 2017)



53% of attacks on the financial services sector were from inadvertent inside actors.

(IBM X-Force Threat Intelligence Index 2017)



\$221.5 Billion in assets are at risk from mobile banking Trojan infections.

(Mobile Payments Today)

Stay Ahead of the Hackers and Modernize Your Cybersecurity Workforce Learning





Challenge:

Hiring Qualified Candidates

Hiring the right people is critical to the security of your data, but how can you validate that a candidate really knows what they claim on their resume?



Challenge:

Training Personnel on Internal Applications

New applications can wreak havoc on your network if personnel are improperly trained on them. You need a way to train your team using realistic scenarios BEFORE it gets released onto your systems.



Challenge:

Upskilling Employees on New Roles

With recent reports estimating a cybersecurity workforce gap of 1.8 million by 2022 (*Center for Cyber Safety and Education*), it will become critical to upskill and train employees on new roles in security.

Solution:

Validate Knowledge Base

Screen applicants with Project Ares®, and assess specific skills you are hiring for. Candidates perform the same tasks they would while on the job, allowing you to hire with confidence.

Solution:

Real-World Testing and Learning in a Sandbox

Increase your team's skills and knowledge on an application before it is used on your actual network. A cyber range-based learning platform like Project Ares enables your team to learn within interactive and realistic emulations, while enabling you to evaluate their skills in real-time.

Solution:

Train, Test and Verify Before Assigning the New Role

Project Ares combines gamification with AI to train employees on the latest threats. Create missions specific to your industry and work roles on which to train and test to ensure specific qualifications are met.

The Value of Project Ares

Circadence's Project Ares is an award-winning, immersive, gamified cybersecurity learning platform that helps students of all cyber competency levels apply learned concepts to real-world scenarios to build skills for the workforce. Project Ares delivers persistent, true-to-life experiences that match and adapt to current threats. The platform uniquely combines machine learning, single- and multiplayer exercises, and offensive and defensive missions that mirror real-life scenarios.

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