



Complimentary discovery workshop on cloud security

It all starts with a solid architecture and roadmap

Get a customized cloud transition and transformation analysis and start to develop a cloud-native security system with rationalized security tools, a well-designed defense architecture and a roadmap to stay ahead of the bad actors.

Leading the workshop

Eran Alsheh, CTO at CyberProof



Eran Alsheh, CTO Eran is the Chief Technology Officer and cyber visionary at Cyberproof. He is a seasoned professional with 22 years of experience in the cybersecurity and intelligence fields, having served in ELITE technology units within the Israeli Intelligence community. Eran has made significant contributions to designing and building Intelligence Support Systems, National Level Cyber Situational Awareness Solutions, Cyber SOCs, and National CERTs/CSIRT & ISAC centers. Eran has held several senior leadership positions at AGT International, Elbit Systems (NASDAQ: ESLT), and Elron Telesoft.

Security experts will engage with you on a proven process to evaluate your organization's risks in the cloud



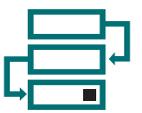
Identify risks and map to MITRE framework

Our team identifies potential risks, aligning them with the MITRE framework to provide a clear and standardized understanding of the threats your organization may face.



Run gap analysis

Utilizing the MITRE Tactics and Techniques, we assess your security coverage based on technology, process, and content. This thorough gap analysis allows us to evaluate your current security measures, identify potential vulnerabilities, and highlight areas in need of improvement.



Risk assessment

Informed by the insights garnered from risk identification and gap analysis, we create tailored plans to address your organization's unique security requirements. Our objective is to prioritize and tackle high-impact vulnerabilities while implementing effective countermeasures to minimize the overall risk to your business.

What you can expect from the cloud security assessment



Discover the latest technologies and solutions available



Learn about the key milestones and timelines for implementation



Identify the risks and develop mitigation plans



Understand potential solutions that align with your goals



Develop defined next steps based on your needs and objectives

CyberProof has experience in complex global enterprises with legacy security architecture moving to cloud-native (XDR) architectures.

*This workshop is offered free of charge to qualifying organizations

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