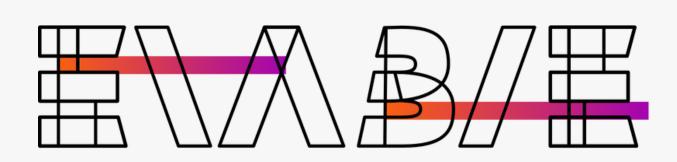


MASTERCLASS

Cybersecurity Stack:

Modernization: Future Proofing Your Organization's Security Infrastructure

Prepared by: Spark



INTRODUCTION

In an era where cyber threats are evolving faster than ever, outdated security frameworks can no longer protect businesses from sophisticated attacks. As CxOs, your organization's cybersecurity stack must be modernized to safeguard critical assets, ensure compliance, and maintain customer trust. This training program is designed to help you future-proof your security infrastructure by integrating cutting-edge technologies, automating threat detection, and adopting best practices in cybersecurity management.

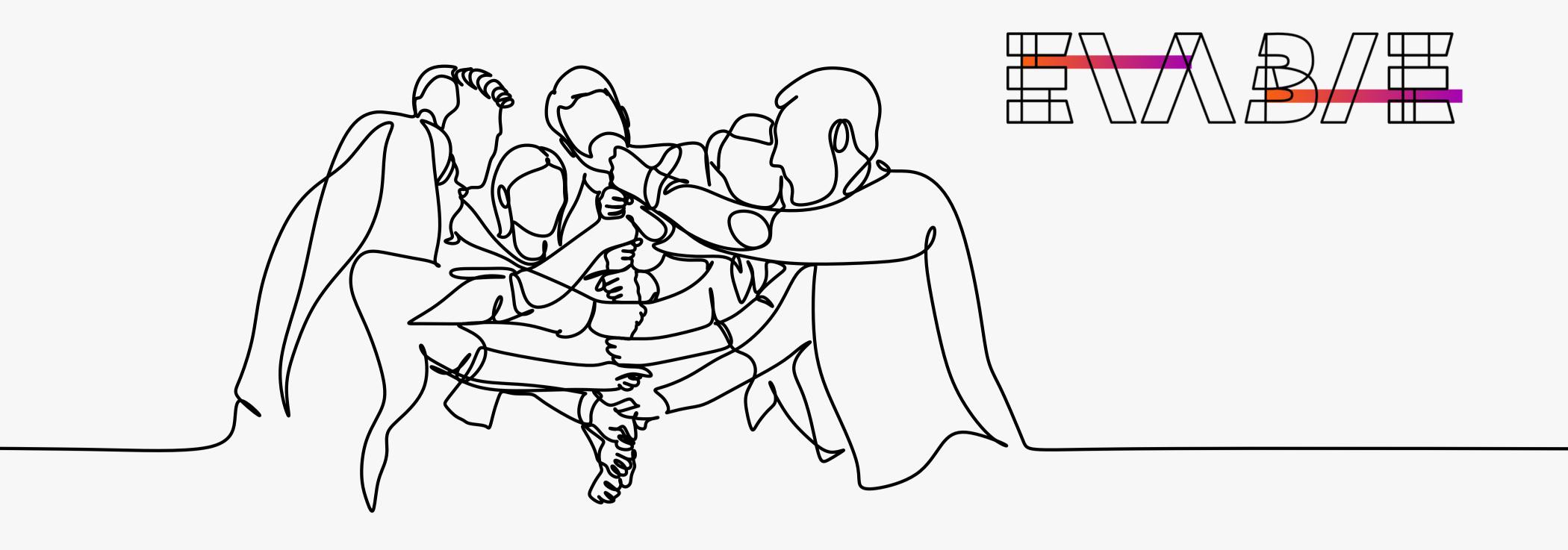
As cyber threats grow more sophisticated and businesses increasingly rely on digital platforms, a modernized cybersecurity stack is essential to protecting your organization's most valuable assets. This training program equips CxOs and IT leaders with the strategies, tools, and knowledge to build a future-proof, resilient cybersecurity infrastructure that meets the demands of today's dynamic threat landscape.





About the SPARK Enable Programme

SPARK Enable brings together our valued community of tech partners to pledge their support in making outcome-based organisational learning and practitioner-peer advisory accessible for all organisations. Enable provides resources, financial and in-kind, for qualified organisations.



METHODOLOGY

Duration

 2 x 4hr Blocks completed within 1 day or 2 consecutive halfday sessions

Engagement Model

- Hands-on workshops, expert presentations, and group discussions
- Deep-dive into real-world challenges with expert facilitation
- Tech expert presentation by supporting tech companies sharing cutting-edge tools and solutions

Funding by SPARK Enable

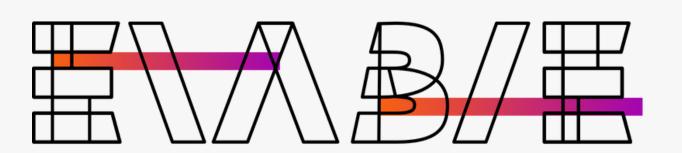
- 100% subsidy available for this masterclass
- Up to 3 supporting tech partners
- Clients are expected to ensure the attendance of key IT and business department leaders and managers

Standard Fee

• USD 10,000 per course

WHO SHOULD ATTEND?

- CxOs and IT Leaders: Understand the importance of modernizing the cybersecurity stack to protect your organization's digital assets and ensure business continuity.
- Cybersecurity Managers and Architects: Deep dive into the technical aspects of modern cybersecurity solutions, including Zero Trust, AI-driven detection, and cloud security.
- Compliance Officers: Ensure that your organization's cybersecurity practices meet regulatory standards and that your security stack is aligned with compliance requirements.



KEY LEARNING OUTCOMES

Enhance Threat Detection and Response:

• Learn how to integrate AI and automation into your cybersecurity stack to improve the speed and accuracy of threat detection and response.

Adopt a Zero Trust Framework:

• Understand the principles of Zero Trust architecture and how to implement it to protect your organization's assets from both external and internal threats.

Future-Proof Your Cloud Security:

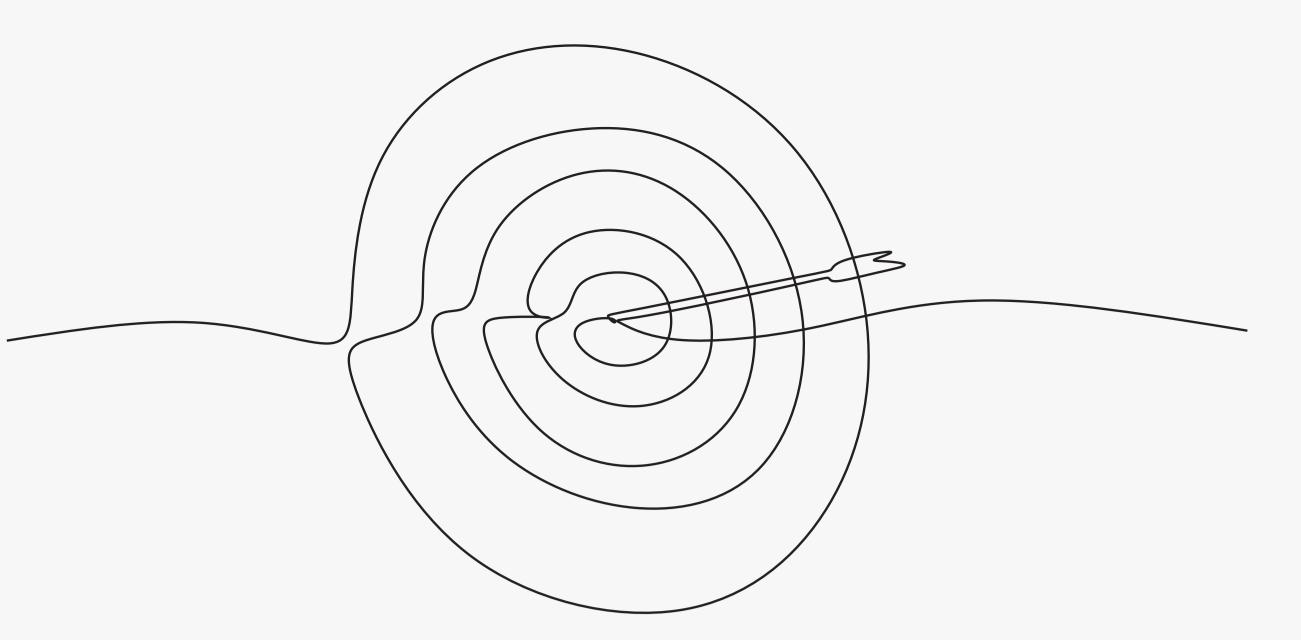
 Gain insights into best practices for securing cloud and multi-cloud environments, ensuring that your cloud security posture is compliant and protected from emerging threats.

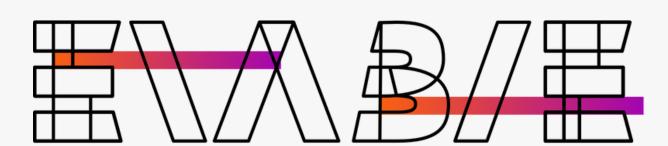
Reduce Operational Overhead with Automation:

 Learn how to automate routine security tasks such as incident response, monitoring, and threat hunting to reduce human error and free up resources for more strategic security initiatives.

Meet Regulatory Requirements and Strengthen Compliance:

 Ensure that your cybersecurity stack is aligned with the latest regulatory standards and best practices, avoiding costly fines and reputational damage.





MASTERCLASS OUTLINE

9:00am

Introduction to Southeast Asia Evolving Cyber Threat Landscape (30 min)

9:30am

Integrate and Adopt Framework

- Expert Masterclass (90 min)
 Tech Expert Presentation (30 mins)
 Breakout Group Discussions (30 mins)

12:00pm

Lunch

1:00pm

- Future-Proof Your Cloud Security
- Expert Masterclass (90 mins)
- Tech Expert Presentation (30 mins)
- Breakout Group Discussions (30 mins)

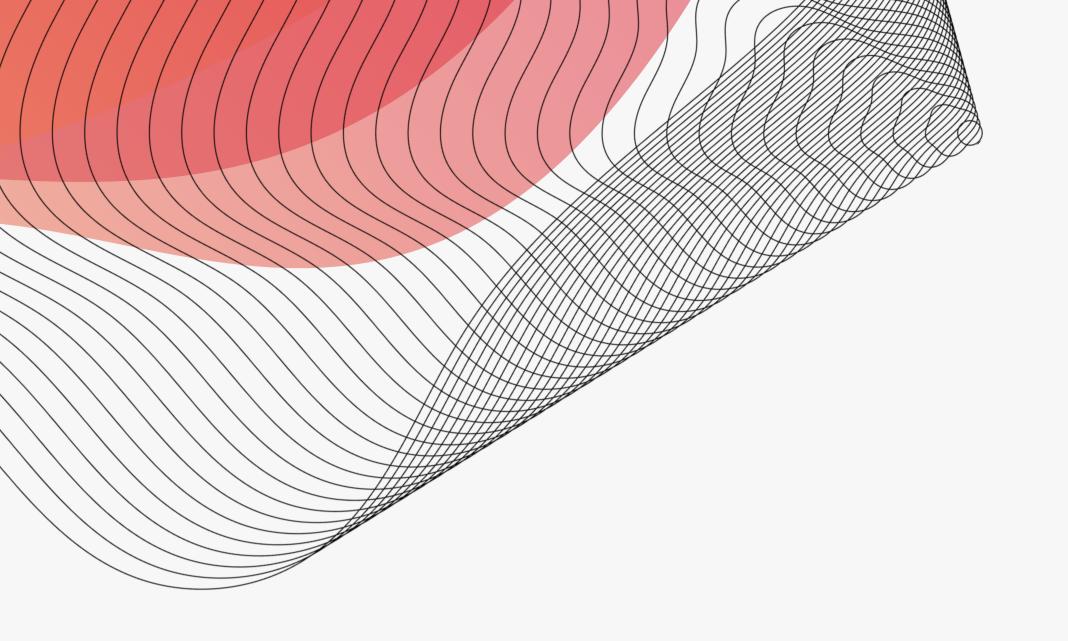
3:30pm

Operational Automation and Regulatory Requirements

- Expert Masterclass (90 mins)
- Tech Expert Presentation (30 mins)
- Breakout Group Discussions (30 mins)

5:45pm

Learning & Sharing





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