Integr8 - Hacking Cybersecurity Leadership & Multi-team Collaboration Training

Duration: **2 Day**

BILGINC
IT Academy
info@bilginc.com
bilginc.com

This workshop provides a research-driven, human-centred approach to developing cybersecurity leadership and multi-team collaboration skills. Built on more than 56,000 hours of global social-behavioural research, including projects funded by the US Department of Homeland Security and multiple European governments, the programme gives participants practical tools to improve communication, motivation, decision-making, and teamwork in high-stakes cybersecurity environments.

Over two days, learners explore the dynamics that shape multi-team systems, examine how mindset and behaviour influence collaboration, and practise adaptive techniques through expert-facilitated exercises. The workshop strengthens the ability to lead and contribute effectively across cybersecurity teams, applying evidence-based frameworks to improve clarity, trust, resilience, and alignment during routine operations and crisis situations.

CPD points can be claimed for NCSC assured training courses at the rate of 1 point per hour of training (upto a maximum of 15 points).

Prerequisites

There are no prerequisites for this workshop. Participants from all cybersecurity functions and experience levels can attend. Customised sessions are available for private bookings.

Target audience

This workshop is designed for individuals and teams working across cybersecurity functions, including:

- Cybersecurity team leaders
- Multi-team coordination leads
- Incident response personnel
- Cybersecurity professionals seeking to improve collaboration skills
- It is particularly valuable for multi-team systems aiming to strengthen alignment between leaders and the teams they support.

Integr8 - Hacking Cybersecurity Leadership & Multi-team Collaboration Training

Duration: **2 Day**

BİLGİNÇ IT Academy
info@bilginc.com
bilginc.com

What You Will Learn

By the end of this workshop, learners will be able to:

- Describe the structure and behavioural dynamics of multi-team systems in cybersecurity contexts.
- Recognise how mindset, tone, emotional responses, and presence influence collaboration, trust, and decision-making.
- Identify pain points in inter-team communication and reduce friction during joint operations.
- Apply techniques for proactive leadership, intentional alignment, and structured strategic conversations.
- Use evidence-based frameworks such as Autonomy, Belonging, Competence to analyse and strengthen team motivation.
- Map interactions during routine and crisis situations to understand barriers, dependencies, and opportunities for improvement.
- Flex communication styles during high-pressure discussions and adapt messaging for different stakeholders.
- Practise collaborative problem-solving, perspective sharing, and boundary-spanning to support decision-making across teams.
- Facilitate shared understanding, reduce assumptions, and enable solutions to emerge collectively rather than through control.
- Apply tools and techniques that support systemic alignment, accountability, and coordinated response within complex environments.