Security Table-Top Exercise

Strengthen Your Cyber Resilience Through Real-World Cyber Crisis Simulation

Why Run a Table-Top Exercise?

Cyber incidents are not a matter of if but when. Table-top exercises let your leadership team practice responding to realistic cyber-attack scenarios before a real breach occurs. These sessions reveal strengths, expose gaps, and build confidence across both technical and business teams

Our Approach

- **Tailored Scenarios** – Designed around your industry, technology stack, crown jewels and risk profile.

- **Cross-Functional Participation** – Engaging executives, IT, legal, HR, and communications teams.

- **Facilitated Workshops** – Guided by experienced cyber consultants who challenge assumptions.

- **Actionable Debrief** – Clear recommendations and a roadmap for strengthening incident readiness.

Value & Outcomes

- **Board-Level Assurance** – Give executives, regulators, and insurers confidence in your readiness.

- **Reduced Business Impact** – Minimise financial loss, reputational damage, and downtime.

- **Improved Collaboration** – Foster alignment between executives, IT, and business units.

- **Continuous Maturity** – Gain a prioritised roadmap to strengthen cyber resilience over time.

Key Benefits

- Identify Gaps & Weaknesses across people, processes, and technology.

- Build Team Confidence by clarifying roles and rehearsing real-world response.

- Strengthen Awareness of regulatory, legal, and communication requirements.

- Enhance Team Readiness – Ensure faster, more coordinated decision-making under pressure.

Who Should Participate

- Board Members & Executives

- CIOs, CISOs, & IT Leaders

- Legal, Risk & Compliance & Communication Leaders

Deep expertise in **incident response and adversary simulation**.

Proven experience running exercises for organisations across multiple sectors.

Independent, vendor-neutral perspective with **clear, actionable insights**.

Book your Table-Top Exercise today and give your team the confidence to act decisively when it matters most.

www.cyberstash.com