LOGIQ

Secure by Design Training

Engineering Security From The Ground Up

Join us on an informative three-day, instructor-led course that arms engineers, architects, and security professionals with the tools to embed Secure by Design principles into real-world projects.

Move beyond risk-only thinking.

Learn how to engineer trustworthy systems that provide assurance to customers and meet demanding defence requirements.

Who is this for?

• Security & assurance professionals
• Engineers & system architects
• Defence & government suppliers
• Those delivering secure, mission-critical systems

Embedding security from the outset, across systems, culture, and operations.

Resilient Security *is* Secure by Design

Secure by Design Training

What you'll gain

• The benefits of applying system thinking to security

• Translate mission context into security objectives

• Develop and apply robust security requirements

• Build assurance into system design and delivery

• Apply Secure by Design in UK Government and MOD programmes

• Meet international standards through trustworthy engineering

Structure

• Day 1: System thinking for security
• Day 2: Engineering trustworthy systems and assurance
• Day 3: Secure by Design in UK Government

Benefits

• Practical, engineering-first approach
• Based on NIST 800-160v1r1
• Delivered by experienced security practitioners
• In-person, interactive, real-world focused

Delivery

• Format: In-person, instructor-led
• Duration: 3 days
• Location: Logiq Offices (Chippenham) or client site

INNOVATE. COLLABORATE. DELIVER.

Book today or get in touch for more information.

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