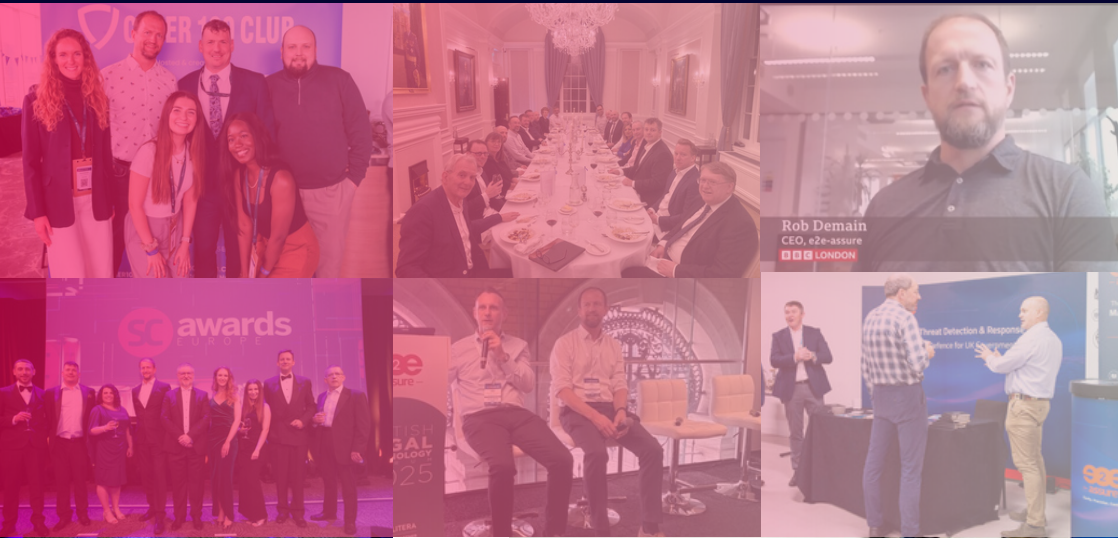


# People: Staff Accreditations



# Investment in our people

We invest heavily in our people because exceptional cyber security outcomes depend on exceptional expertise. Our analysts and consultants are continuously trained and supported to stay ahead of an ever-evolving threat landscape, combining deep technical capability with real-world sector experience.

This commitment means our customers benefit from consistent, high-quality protection delivered by UK-cleared specialists who understand their operational context, regulatory pressures, and risk profile.

By retaining and developing trusted experts, we provide continuity, faster response, and informed decision-making, giving our customers confidence that their security is in capable, accountable hands.



*"Cyber resilience is built by people, not platforms alone. That's why we dedicate 20% of our team's time to continuous learning and product innovation. By investing in the growth of our UK-based, security-cleared professionals, we give our customers direct access to cutting-edge cyber expertise, helping them overcome skills shortages and strengthen their security posture through partnership, not dependency."*

*Rob Demain, CEO & Founder*

# Technology Accreditations

Networking & Infrastructure Certifications

## CISCO

- CCIE Security (Written)
- CCNP Security
- CCNA Routing & Switching
- CCNA Security
- Cisco ASA, Firewall, IOS, VPN Security Specialist
- Cisco 4011 / 4013 Recognition

## Linux / Cloud / Systems Certifications

- Linux Foundation Certified System Administrator (LFCS)
- Linux Foundation Secure Software Development (LDF-121)

## Juniper

- JNCIA

## MikroTik

- MTCNA – Network Associate
- MTCRE – Routing Engineer

## Ubiquiti

- UEWA – Enterprise Wireless Admin
- UBWA – Broadband Wireless Admin
- UBRSS – Broadband Routing & Switching Specialist

## Microsoft: Associate-Level

- AZ-104 Azure Administrator
- AZ-500 Azure Security Engineer
- AZ-700 Azure Network Engineer
- SC-200 Security Operations Analyst
- SC-300 Identity & Access Administrator
- SC-400 Information Protection Administrator
- MS-500 Security Administrator
- MS-700 Teams Administrator
- MD-100 Windows Client
- MD-101 Managing Modern Desktops

## AWS

- AWS Certified Solutions Architect – Associate
- AWS Certified Security – Specialty
- AWS Certified Developer – Associate (expired)
- Google Cloud Professional Cloud Architect (expired)

## Microsoft: Foundational & Fundamentals

- ITIL V3 Foundation, ITIL v4 Foundation
- AZ-900 Azure Fundamentals
- DP-900 Azure Data Fundamentals
- MS-900 Microsoft 365 Fundamentals
- SC-900 Security, Compliance & Identity Fundamentals

## Microsoft: Expert-Level

- AZ-305 Azure Solutions Architect Expert
- Microsoft 365 Enterprise Administrator Expert (MS-100 + MS-101)
- Azure Solutions Architect Expert (AZ-104 + AZ-305)
- Modern Desktop Administrator Associate (MD-100 + MD-101)

AWS  
Certifications

Microsoft  
Certifications



# Cyber Security Accreditations

## Cybersecurity, Hacking & Analysis Courses

- Intermediate MITRE ATT&CK (AttackIQ)
- EC-Council CodeRed Courses: Google Hacking, Social Media Self-Defense
- Malware Analysis
- Beginner Hacking & Pen Testing
- Cybersecurity for Green Technology
- NCFE Level 2 Principles of Cyber Security

## GIAC Certifications

- GSEC
- GFACT
- GCTI
- GDAT
- GCIH

## CompTIA Certifications

- IT Fundamentals (ITF+)
- A+
- Network+ (N10-007 / N10-008)
- Security+
- CySA+

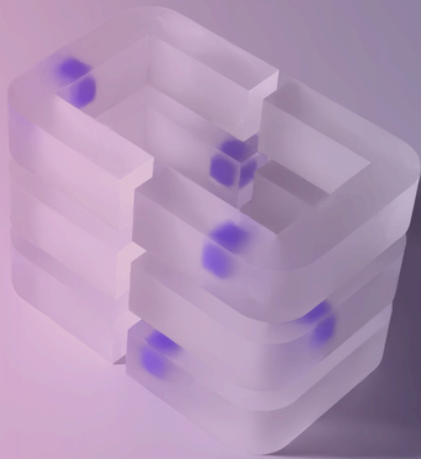
# Other Accreditations

## Other Professional Certifications

- IT Technician Vocational Diploma
- ITIL V3 Intermediate – Service Transition
- LEAN Organisation Management Techniques (Level 2)
- Business & Administration (Level 2)
- Certified Security Testing Professional
- Splunk Power User
- Splunk Administrator
- BTL1

## Academic Degrees

- MSc Information Security (Royal Holloway, University of London)
- MSc Computer Engineering – DB Administration
- BSc Computing / BSc Computer Science (including First Class)
- BSc (Hons) Management & Information Technology
- BSc (Hons) Psychology
- BSc Hons Computing
- MPhys Physics with Astronomy
- BA (Hons) English and Philosophy
- B.Tech (Information Technology) – First Class
- MBA (Operations Management)



# e2e assure

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e2e-assure provides expert SOCaaS solutions powered by our SaaS SOC platform, CUMULO. Serving government and CNI organisations for over a decade, our 24/7/365 UK based Security Operations Centre is staffed exclusively by NPPV3 and security cleared cyber professionals. Our teams are dedicated to rapid response for nation critical organisations delivery customer excellence at every level, evidenced by our industry leading NPS score of 88+.

Unlike providers locked into specific technologies, our fully owned SaaS SOC platform, CUMULO, integrates with existing security tech stack to optimise the value of existing investments. With UK data sovereignty guaranteed and an unwavering focus on SOC excellence, we help build organisational resilience, reduce risk, and stay ahead of threat actors with confidence.

