

Security Testing Services

About Scott Logic

At Scott Logic, we build user-focused software that transforms the performance of our public and private sector clients. From citizen-centred service design to digital transformation projects, our consultants combine innovation, experience and pragmatism to deliver measurable results with every project.

Our onshore, UK delivery model allows us to attract and retain highly skilled technologists, all of whom are permanent employees, ensuring our clients receive the highest quality of service.

Certified



Corporation



2005 founded

400+ people

6 offices

25+ clients



Our clients

Over the last 20 years and more, Scott Logic has built a strong reputation as the partner of choice for many clients across the Public Sector, as well as financial services, retail banking, healthcare, private equity, and the energy sector, including:



Our cloud services

Scott Logic offers consulting services across a broad range of capabilities, including:

-  **AI Accelerator**
-  **Architecture, Migration and Platform Engineering for Cloud**
-  **API Platform**
-  **Service Delivery for Cloud**
-  **Service Design for Cloud**
-  **Cloud Sustainability**
-  **Legacy Modernisation**

Working with Scott Logic

Scott Logic employs only permanent, UK-based technologists who share and embody our guiding values of passion, respect, excellence, collaboration and professionalism. In this way, we ensure that you, as our client, receive the highest quality of service from genuine teams. All of our engagements have Principal-level oversight and Director-level sponsorship, providing clear lines of communication and optimal collaboration. This means we build long-term, enduring partnerships, which drive value and enable our clients to transform their businesses.

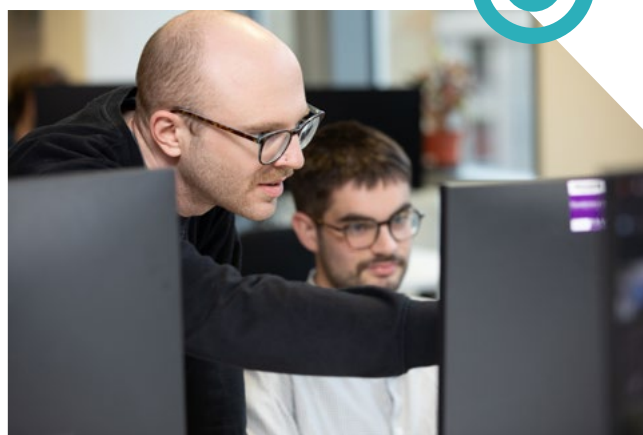


Security Testing Services

Technology-agnostic strategy and implementation of security testing. We work with you to deliver secure and robust software whilst embedding security best practices across the SDLC. Our context-driven approach combines automated and exploratory testing techniques to ensure compliance with industry and government security standards.

Features

- Conduct security assessments of existing or planned products and services
- Security testing tool research, evaluation and selection
- Security test design, implementation and execution including migration where required
- Robust, scalable, maintainable, extensible and fast security tests
- Embed security testing best practices suitable to the organisation's context
- Security testing of APIs, web applications, services and mobile applications



Benefits

- Early identification of security risks enables better decision making
- Improved application security
- Understanding of weaknesses and areas to focus on
- Compliance with industry standards such as ISO27001 and OWASP
- Repeatable tests for security issues
- Automated security tests integrated with CI/CD pipelines
- Compliance with Government Digital Service security guidance
- Compliance with the Digital Scotland Service Standard security requirements



Interested in partnering with Scott Logic?

At Scott Logic, we love difficult. Our UK-based permanently employed consultants collaborate with some of the world's biggest organisations, providing a pragmatic approach to designing, developing and supporting cloud services that deliver measurable value.

If you'd like to discuss how Scott Logic can support you, please get in touch with Suzanne Angell

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SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION



Our UK offices



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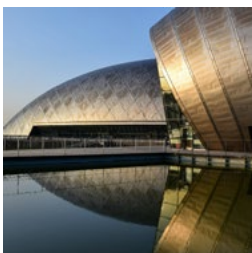
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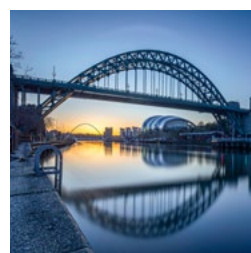
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