

CGI Cyber Escape - helping our communities learn whilst having fun



The first line of defence in keeping everyone safe online is improving personal security awareness. CGI Cyber Escape helps people to develop the practical skills they need to keep themselves, their friends and their family safe online.

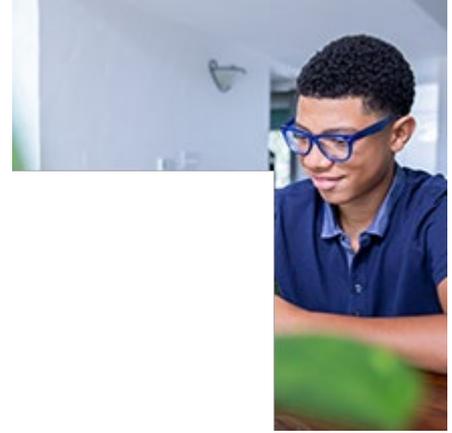
Most children entering secondary school have smartphones with internet access - but many lack the knowledge and skills to stay safe in today's digital world.

At CGI we are committed to helping younger generations become cyber aware and to understand how to stay safe when they are online.

Over the past decade, escape rooms have become popular adventures for friends and families. Within the time allowed, participants look for clues, solve puzzles and decipher riddles to earn their escape.

The CGI Cyber Escape experience was developed by CGI's UK Cyber Security Practice to train, educate and engage with our clients and their employees to help understand cyber security risks; compliment any existing security awareness training, and increase knowledge of how to reduce the impact of a cyber-attack whilst having some fun. In conjunction with our STEM@CGI team, we have tailored the experience to appeal to, and address the specific risks faced by young people online.

Housed within a 40ft shipping container, CGI Cyber Escape can be delivered to schools and colleges for students and staff to participate in their cyber "adventure", or alternatively arrangements may be able to be made for students to visit us at a CGI location.



STEM@CGI

SCIENCE - TECHNOLOGY - ENGINEERING - MATHEMATICS

STEM@CGI is a global CGI programme developed to help build a diverse and robust IT talent pool for the future. In partnership with our clients, local schools, government bodies, non-profit and community organisations, our CGI members conduct STEM (science, technology, engineering and math) camps and workshops to engage, motivate and inspire young people to explore careers in STEM. STEM@CGI focuses on students in demographics that are underrepresented in STEM fields, including girls, students from ethnic minorities and low-income families.

We are proud to be able to add our CGI Cyber Escape experience to these STEM initiatives.

About CGI Cyber Escape

- CGI Cyber Escape is built inside a shipping container, which can be delivered to a school or college.
- Small 'bubble' groups of students, accompanied by a suitable adult, participate in a 20–30 minute “escape”.
- Students work together to discover clues, solve puzzles, and accomplish cyber related tasks in order to progress and “escape” within the time allowed.
- The interactive team-led approach helps participants understand new topics and skills in a fun environment, helping to ensure that the knowledge is retained.
- During the game, participants learn basic security practices such as the importance of protecting their privacy, creating strong passwords, physical security, device and document handling and navigating social media.
- The challenges are suitable for young people above Y7 (S1 in Scotland) and demonstrate how to navigate today’s complex digital world in a safe and secure manner.



Schools/Colleges will receive a certificate including security learning outcomes for distribution to the students.

The whole experience is facilitated by a CGI Games Master from a separate on-site control room.

How to get in touch

If you would like to book our Cyber Escape experience, please email cyberescape@cgi.com for availability.

About CGI

Insights you can act on

At CGI, we are insights-driven and outcomes-based to help clients accelerate returns on investments. We provide comprehensive, scalable, and sustainable IT and business consulting services that are informed globally and delivered locally.

21

Industry sectors

400+

Locations worldwide

77K

Consultants and professionals

For more information

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