

G4S successfully safeguarded the data centre of a world-leading geoscience company, by providing a bespoke Access Control, CCTV, Intercom and Intruder system.



The Challenges

One of G4S's customers is a geoscience technology services company who develops innovations in Earth science, data science, sensing and monitoring.

This customer specialises in solving complex natural resource, infrastructure and environmental challenges. Their data centres are responsible for the storage and transfer of very important information and they needed to install physical measures to keep these sites secure and safe

Working closely with the client and project consultants in a series of security workshops, G4S were able to to gain a deep understanding of the customer's operations, gave the customer the reassurance they needed and went a long way to G4S securing the project.

The Goals

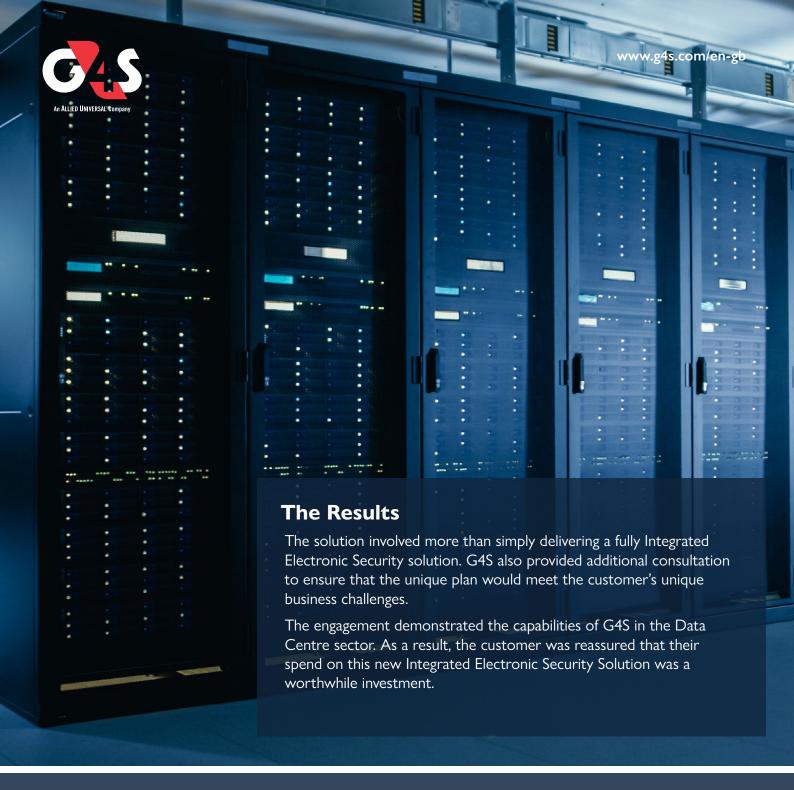
Based on the goals outlined in these meetings, G4S presented a solution based on the specifications of the project tender.

The main goal was to protect the data centre from threats that could potentially compromise the confidentiality or integrity of business information or intellectual assets. Another important goal was to be able to monitor all access points of the facility via one integrated, central system.

In addition to achieving these goals, G4S were able to enhance value to the customer with high level knowledge and capabilities. They provided support during the key decision making process as well as ongoing consultation.







Fully Integrated Electronic Security

In today's world, data centres are prone to more threats than ever and attackers are always looking for new ways to access information. G4S stays up-to-date with technology and strategies in order to protect this sensitive data.

The team of security experts at G4S can help you with a bespoke solution to your unique business challenges. To learn more and to get a custom consultation for your needs, contact G4S today.