



# Securing your digital future



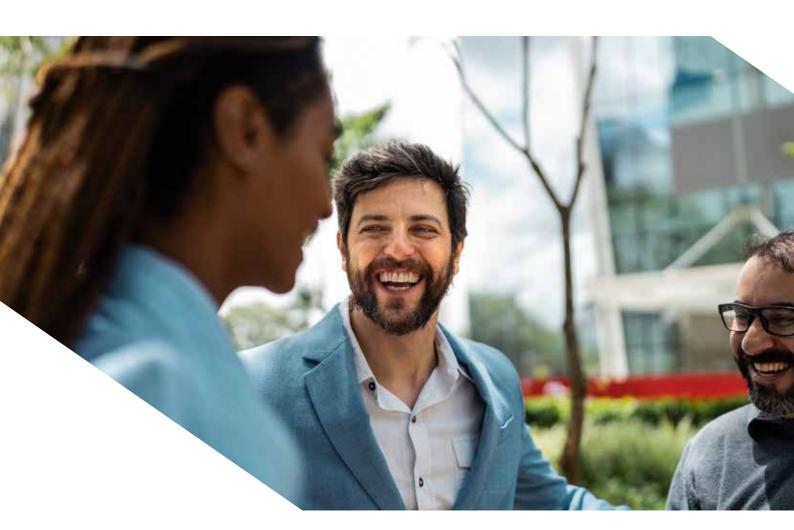


## Securing your digital future

Organisations face constant new challenges – evolving security threats, complex infrastructure needs, and the pressure to keep pace with technical innovation. It's not easy to keep up with the present, never mind prepare for the future.

That's where Roc can help. We don't just provide IT solutions – we empower your people and organisation to thrive through the application of brilliant technology. Our approach combines robust security, innovative thinking and a commitment to embracing emerging technologies that will help you get the most from your IT investment. From safeguarding your data to building resilient infrastructure, Roc are here to help you succeed.

Partner with us, and you're not just choosing an IT provider – you're choosing a team that's dedicated to helping you unlock the full potential of your digital environment.





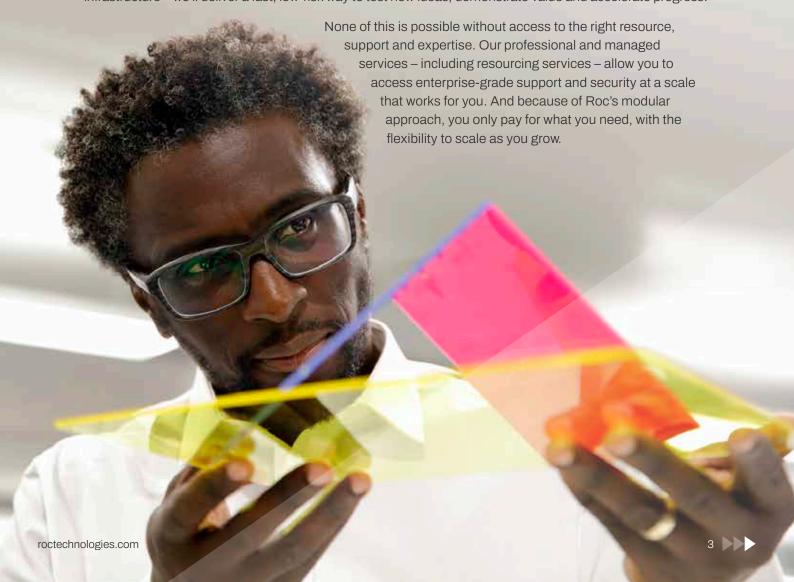
# Making innovation accessible

IT transformation can be both vast and unwieldy. The sheer scale, scope and cost of modernisation – alongside an ever-increasing pace of change – make it difficult to know how or where to begin.

At Roc, we believe that first and foremost, your technology should be practical, targeted and built around what matters most to your business. That's why we use a range of bespoke tools, data and analysis to truly understand your estate, identify where processes are slowing you down, pin point where technology could simplify your operations, and identifying the gaps in your solutions that are costing time and money whilst also impacting user experiences. This end-to-end approach will enable you to can see the full picture – and make informed investments that will have a guaranteed impact on your organisational objectives.

At Roc, we believe that there should be no barriers to adopting advanced technology: innovation should be accessible for everyone.

Invention, test-and-learn, fail-fast are key to unlocking business transformation. Our expertise in low-code platforms means we can turn an idea into a proof of concept in just days – at minimal cost. And we work with our strategic vendors in the same way – so whether it is a piece of automation, or an entirely new infrastructure – we'll deliver a fast, low-risk way to test new ideas, demonstrate value and accelerate progress.





#### Security you can trust

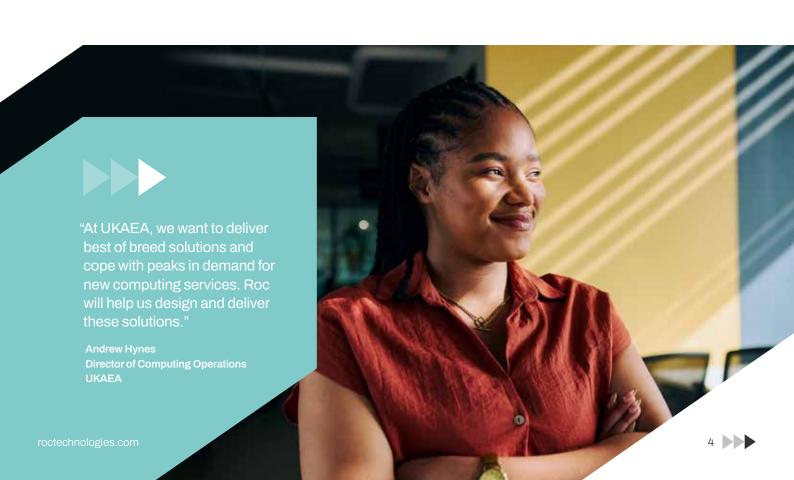
Security is more than just a necessity – it's a fundamental priority. At Roc, we recognise that safeguarding your data and infrastructure is essential not just for operational integrity, but for trust. That's why we've invested in building a security-first approach across all aspects of our business. And that begins with our people.

All of our engineers and analysts hold DV or SC clearances, ensuring that they meet the highest standards of security vetting in the UK. This means that every professional who handles your data or systems has undergone rigorous checks, including identity verification, financial background scrutiny and comprehensive assessments of character and integrity.

In fact, over 60% of our entire workforce holds these clearances, a significant proportion that sets us apart from many competitors. By embedding security into the very fabric of our operations, we guarantee that your sensitive data and systems are in safe hands. It also significantly reduces the risk of data breaches, insider threats, and compliance issues, as our professionals are trained to identify and mitigate potential vulnerabilities before they impact your business.

In addition to our people, we have invested in ensuring our business and operations aligns to the highest security standards. We hold ISO9001, ISO27001, and Cyber Essentials+. Roc also has a Security and Networks Operations Centre, accredited to hold the data of organisations across UK Government.

Partnering with Roc means choosing peace of mind. It's the reason why some of the most highly complex and secure organisations in the UK choose to work with us – and why we are trusted to keep their data protected.





# Emerging Technologies



#### Pioneering emerging technologies

In a rapidly evolving digital landscape, staying ahead means embracing new technologies that drive efficiency, collaboration, innovation, and growth. At Roc, we leverage our in-house experience and expertise in technologies such as AI, machine learning and low-code development to automate complex processes, enhance productivity and drive operational efficiency. Whether it's automating repetitive tasks or creating intelligent workflows, our team's experience helps organisations harness the potential of emerging tech to transform their operations.

One of our most significant achievements is the creation of Coria, our very own software house. Coria specialises in Hyperautomation solutions designed to help enterprises across the UK unlock new levels of efficiency through innovation.

In addition to hyperautomation, we actively support businesses in adopting AI-powered networking and Cyber Security solutions and leveraging the latest advancements in artificial intelligence. Be it Al-empowered networks that enable everything from predictive maintenance to intelligent data analysis, or helping organisations adopt tools such as Copilot safely, we implement AI solutions that deliver tangible benefits without sacrificing security or control. By choosing us, you're not just investing in technology; you're investing in a strategic partnership. Our approach ensures that your adoption of emerging technology is smooth, secure, and aligned with your business goals. Let us help you stay at the forefront of innovation, no matter how fast the digital world moves.



## **Customer logos**































vetPartners



#### Proven success in complex environments

IT infrastructure projects can be challenging, especially when executed in unconventional or complex environments. At Roc, we take pride in our proven ability to deliver reliable, high-performance solutions in some of the most demanding settings imaginable.

Our team has successfully delivered IT infrastructure transformation in a wide variety of challenging locations, demonstrating both technical expertise and logistical prowess. From Grade 1 and Grade 2 listed buildings to historically significant cathedrals, bridges and even underground tunnels, our engineers have consistently delivered robust, reliable network solutions while respecting the unique constraints of each site.

Our portfolio also includes connectivity installations in highly unconventional settings where environmental factors and structural limitations required innovative solutions. Our commitment to meeting customer needs means that no environment is too complex or too daunting.

We understand that complexity often extends beyond location. Our team is also adept at navigating hazardous conditions. Whether it's dealing with asbestos, radiation, or other environmental challenges, we take all necessary precautions to ensure safety without compromising the quality of our work. Our engineers are fully trained to operate in full PPE, adapting to the circumstances while maintaining the highest standards of service delivery.

This hands-on experience makes us uniquely positioned to tackle infrastructure projects where other IT firms might hesitate. Our commitment to thorough planning, risk assessment, and compliance with safety protocols means that you can trust us to deliver, even when the environment causes unique challenges.



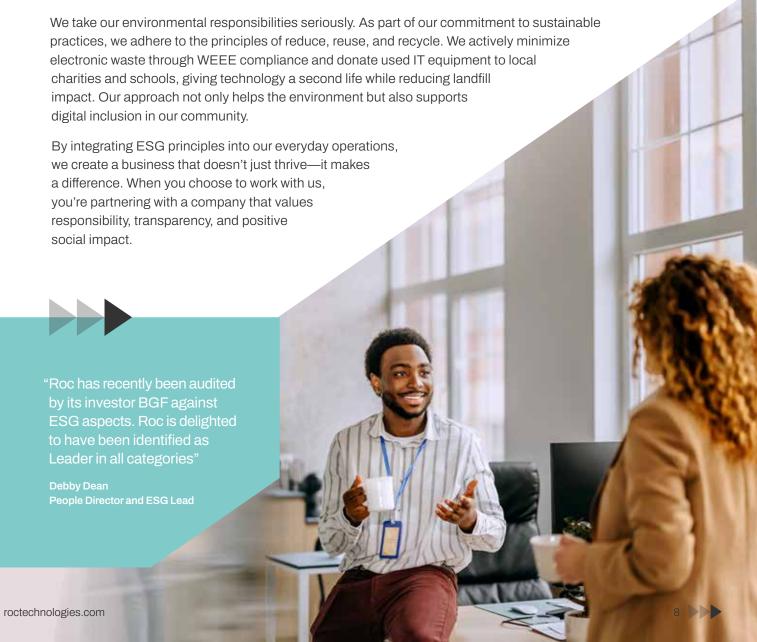


#### Living our values

At our IT firm, Environmental, Social, and Governance (ESG) principles aren't just a box to tick—they're integral to how we operate. We believe that being a responsible business means actively contributing to our communities, supporting our people and minimising our environmental footprint. It's about making a positive impact while delivering exceptional IT solutions.

We partner with multiple secondary schools, offering young people opportunities to gain hands-on experience in the tech sector. Through work experience placements and comprehensive apprenticeship and graduate apprenticeship programs, we create pathways into meaningful careers. Many of our apprentices secure permanent roles with us, highlighting our commitment to nurturing talent.

We're also proud to be a Living Wage employer, ensuring fair pay for our team members, whilst our mentoring programs help our people progress in their careers, building skills and confidence that support long-term success.







#### Strategic









#### Developing







#### Core

















## Securing your digital future

Roc Technologies delivers transformational IT solutions to public and private sector organisations across the UK.

We are a team of brilliant minds, bringing together highly secure infrastructure, advanced cyber security, intelligent automation and modern cloud services, all supported by our 24/7 Managed Services Operations Centre. We work in partnership with the world's leading vendors, implementing cutting edge technologies for the benefit of our customers.

Our expertise is backed up by some of the UK's most rigorous data and security accreditations; we've earned the trust of the nation's largest and most complex organisations and have safeguarded their most sensitive data for over a decade.

#### Why Roc? 24/7/365 100% 70 +100% In house UK highly trained engineers SC coverage **MSOC** engineers or DV cleared CYBER ESSENTIALS ISO9001 ISO14001 ISO27001 **PLUS** accredited accredited accredited accredited



Contact us today to find out how Roc can support your organisation. Visit roctechnologies.com for further information.