Cyber Essentials Certification

nccgroup

CYBER ESSENTIALS

"As a Cyber Essentials Certified Body, NCC Group can help guide you through the certification process, for both Cyber Essentials Basic and Cyber Essentials Plus".

NCC Group's Cyber Essentials Certification Service

NCC Group's Cyber Essentials Certification Service provides:
- Managed approach to obtaining Cyber Essentials Basic & Plus accreditation compliance
- Online completion and submission of the self-assessment questionnaire (SAQ)
- One hour conference style support
- Quick, same-Day kick off (ordered before noon GMT)
- Free resubmission of SAQ within 48 hours
- Free re-assessment during 30 days
- Free external vulnerability scan for up to 15 IPs (optional as part of Basic)
    - Pragmatic technical and remediation advice throughout the process
    - Cyber Essentials Basic & Plus Certification provided directly from NCC Group
    - Pre assessment options, passing first time with no surprises (Optional)
- **Remote** Plus assessment options available

Compliance Testing
Cyber Essentials Basic
Cyber Essentials Plus

Scan · Validate · Report · MVSS · Remediate

"Having just received our Plus Certificate, performed remotely, I wanted to say how pleased we have been with the service received from NCC Group. It has not been an easy - IT support sitting in the US, numerous organisational changes and difficulties presented by COVID19. All your team have been responsive to our needs & requests. A big thank you to our Cyber Essentials Consultant, for his fair, firm and thorough auditing approach".

NCC Group customer, Government and commercial client facilities and equipment management.

About NCC Group

NCC Group is a global expert in cyber security and risk mitigation, working with businesses to protect their brand, value and reputation against the ever-evolving threat landscape.

With our knowledge, experience and global footprint, we are best placed to help businesses identify, assess, mitigate & respond to the risks they face.

We are passionate about making the Internet safer and revolutionising the way in which organisations think about cyber security.