

# Advanced Cyber Defence Systems Joins Elite Group in Signing CISA's Secure by Design Pledge

*ACDS is among the first 100 companies, alongside AWS, Microsoft, Google, Cisco, and IBM, to commit to enhancing product security within a year.*

LONDON, UNITED KINGDOM, May 16, 2024 /EINPresswire.com/ -- [Advanced Cyber Defence Systems \(ACDS\)](#) has today joined the US Cybersecurity & Infrastructure Security Agency's (CISA)

and UK National Cyber Security Centre's (NCSC) [Secure by Design pledge](#), becoming one of the first 100 companies, alongside AWS, Microsoft, Google, Cisco, and IBM, to commit to enhancing product security within a year.



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*Elliott Wilkes, CTO at  
Advanced Cyber Defence  
Systems*

The pledge, focused on enterprise software products and services in the US, involves achieving seven key security goals, including increasing multi-factor authentication, reducing default passwords, eliminating certain classes of vulnerabilities, enhancing security patch installation, publishing a vulnerability disclosure policy, ensuring transparency in incident and vulnerability reporting, and making intrusion detection easier for customers.

Increased threats to US critical infrastructure from Chinese government-backed cyber groups, such as Volt Typhoon, have heightened the focus on such initiatives and it has been one of the main topics of discussion at [CyberUK](#) this

week, including prominent mentions by US National Cyber Director Harry Coker and GCHQ Director Anne Keast-Butler. Developing more secure software from the outset aims to thwart these and other threats, from nation state actors as well as criminal groups.

Participating software manufacturers have the discretion to determine how best to meet and

demonstrate progress toward each goal. This may involve taking action on all products or starting with a selected set and publishing a roadmap for others.

Elliott Wilkes, CTO at Advanced Cyber Defence Systems, says: "For ACDS, signing the Secure by Design pledge underscores our dedication to cybersecurity and commitment to protecting clients and the broader community. I'm proud to publicly commit to, and be an early adopter of, these principles and actions. Cyber resilience can only be achieved by technology vendors taking steps like these to ensure minimum security measures are in place to defend against attacks that are growing in frequency, sophistication, and number. This initiative enhances trust, aligns us with industry leaders to shape what baseline security should be. It contributes to national security and global stability, improves product security, and demonstrates our corporate responsibility."

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About ACDS:

Advanced Cyber Defence Systems (ACDS), the disruptor of attack surface management, is a UK based cyber security company founded to bring the technical capabilities of national security to the private sector. The underlying technology in each of its products is infused with the same design and engineering and code that underpins critical security systems in use across the UK government.

The team at ACDS comes from some of the largest technology companies and governmental organisations in the world, bringing a wealth of experience in delivering business security and value to customers.

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