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Cybersecurity is a rapidly growing field with excellent opportunities for career growth and leadership. Information security skills are consistently in high demand among employers, and cybersecurity architects can look forward to a competitive salary. Certified SCADA Security Architect (CSSA) The CSSA determines if a candidate possess adequate knowledge to properly secure a SCADA system. It is designed to be relevant for power transmission, oil and gas and water treatment industries. The CSSA certification provides professionals with an objective measure of competence as well as a recognizable standard of achievement. The certification consists of a single exam, and it must be renewed every 4 years. Certified SCADA Security Architect (CSSA) The Certified SCADA Security Architect (CSSA) was developed by the Information Assurance Certification Review Board (IACRB), a global entity that focuses on the certification of security professionals.

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CSSA abbreviation stands for Certified SCADA Security Architect.

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CSSA (Certified SCADA Security Architect) passed today AlexNguyen Member Posts: 359 September 2012 I've passed the CSSA exam today.

"My system administrator and I also got Certified SCADA Security Architect (CSSA) training and certifications from the InfoSec Institute, and work more with our front-end IT staff on remote SCADA, hired and outside service to do a penetration test (pen test), and did some risk/resilience testing by having the U.S. Environmental Protection Agency (EPA) evaluate our documentation," says Miller.

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Certified SCADA Security Architect (CSSA) By | September 7, 2019 This IACRB certification entails: SCADA security policy development, security standards and best practices, protocol security issues, access control, securing field communications, user authentication and authorization, detecting cyber attacks and vulnerability assessments.

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