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This badge was issued to Claudiu-Emil Stancu

Date issued: May 29, 2024

Expires: May 29, 2030

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# CompTIA CySA+ ce Certification

Issued by CompTIA

Earners of the CompTIA Cybersecurity Analyst (CySA+) certification have the skills and knowledge to perform incident detection, prevention and response through continuous security monitoring. Includes analysis of indicators of malicious activity, threat hunting and threat intelligence concepts, appropriate tools and methods to manage, prioritize, and respond to attacks and vulnerabilities, performing incident response processes and understanding related reporting and communication concepts.

Learn more

### Skills

Behavioral Analytics | Blue Teamer | CompTIA | Cyber-incident Response | Cybersecurity Analytics | Cybersecurity Architecture | Cybersecurity Engineering | Reporting And Communication | Risk Management | Threat Intelligence | Threat Management | Vulnerability Analysis | Vulnerability Management

### Earning Criteria

- Obtain the recommended experience: Network+, Security+ or equivalent knowledge; Minimum of 4 years of hands-on experience as an incident response analyst or security operations center (SOC) analyst, or equivalent experience.
- Achieve a passing score on the CompTIA CySA+ performance-based exam
- Complete continuing education requirements for renewal

### Standards

Accredited by ANSI to show compliance with the ISO 17024 Standard

### Evidence

Criteria
CompTIA CySA+ ce

## Occupations

**Information Security Analysts**

Plan, implement, upgrade, or monitor security measures for the protection of computer networks and information. Assess system vulnerabilities for security risks and propose and implement risk mitigation strategies. May ensure appropriate security controls are in place to safeguard digital files and vital electronic infrastructure. May respond to computer security breaches and viruses.

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**Penetration Testers**

Evaluate network system security by conducting simulated internal and external cyberattacks using adversary tools and techniques. Attempt to breach and exploit critical systems and gain access to sensitive information to assess system security.

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**Cyber Security Consultants**

Ensure online systems and networks are sufficiently protected from threats. Assist with strategic planning, assessment, and operational execution of all cybersecurity strategies, policies, and procedures. Establish and maintain a comprehensive information security program to ensure that all information assets are adequately protected against current and future internal and external threats.

Learn More

**Digital Forensics Specialists**

Conduct investigations of computer-based crimes by establishing documentary or physical evidence, such as digital media and logs associated with cyber intrusion incidents. Analyze digital evidence and investigate computer security incidents to derive information in support of system and network vulnerability mitigation. Preserve and present computer-related evidence in support of criminal, fraud, counterintelligence, or law enforcement investigations.

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**Security Management Specialists**

Conduct security assessments for organizations and design security systems and processes. May specialize in areas such as physical security or the safety of employees and facilities.

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# Related


CompTIA Secure Infrastructure Expert – CSIE Stackable Certification


CompTIA SecurityX ce Certification


CompTIA PenTest+ ce Certification



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