

Search by badge name, organization, skill, occupation or learning pathway

This badge was issued to [Claudiu-Emil Stancu](#)

Date issued: June 04, 2024

Expires: June 04, 2027

 [Verify](#)

 [Celebrate](#)



CompTIA PenTest+ ce Certification

Issued by [CompTIA](#)

Earners of the CompTIA PenTest+ certification have the knowledge and skills necessary to perform hands-on penetration testing to identify, exploit, report and manage vulnerabilities on a network. CompTIA PenTest+ professionals have demonstrated the hands-on ability and knowledge to find vulnerabilities in newer environments such as cloud and hybrid, web applications, embedded devices, as well as traditional desktops and servers. These skills help organizations comply to regulations.

[Learn more](#)

Skills



Earning Criteria

-  [Obtain the recommended experience -- Network+ and Security+ as well as a minimum of 3-4 years of hands-on, technical information security experience.](#)
-  [Achieve a passing score on the CompTIA PenTest+ performance-based exam.](#)
-  [Complete continuing education requirements for renewal](#)

Standards

[Accredited by ANSI to show compliance with the ISO 17024 Standard](#)

Evidence

Criteria

PT0-002 - CompTIA PenTest+ Certification Exam

Occupations

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.

[Learn More](#)

Software Testers

Identify, review, and execute test cases, and analyze the test results. Monitor test coverage and evaluate the overall quality of results.

[Learn More](#)

Software Quality Assurance Engineers

Develop and execute software tests to identify software problems and their causes. Test system modifications to prepare for implementation. Document software and application defects using a bug tracking system and report defects to software or web developers. Create and maintain databases of known defects. May participate in software design reviews to provide input on functional requirements, operational characteristics, product designs, and schedules.

[Learn More](#)

Test Automation Engineers

Provide quality assurance for software development and deployment. Develop and implement test automation.

[Learn More](#)

Quality Control Analysts

Conduct tests to determine the quality of raw materials, bulk intermediates, and finished products. May conduct stability sample tests.

[Learn More](#)

Related



**CompTIA Secure Infrastructure
Expert – CSIE Stackable
Certification**



**CompTIA Network Vulnerability
Assessment Professional – CNVP
Stackable Certification**



CompTIA CySA+ ce Certification

[Request Demo](#) | [About Credly](#) | [Terms](#) | [Privacy](#) | [Developers](#) |
[Support](#) | [Cookies](#) | [Do Not Sell My Personal Information](#)