

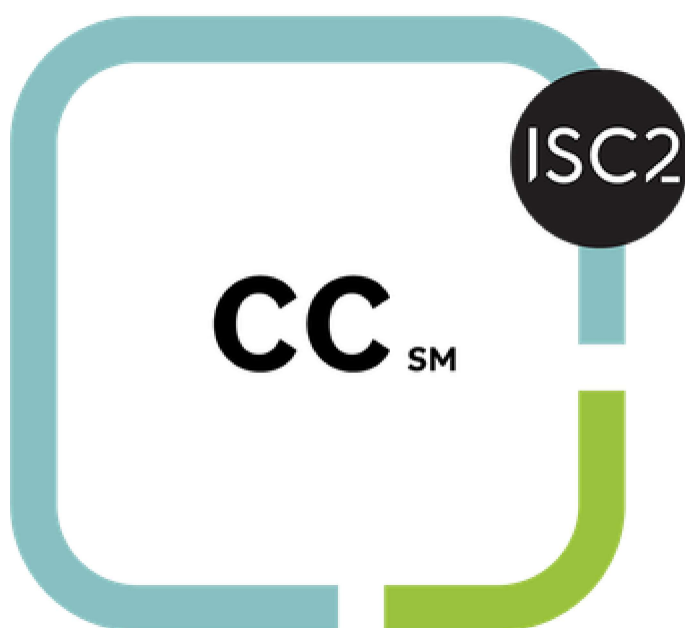


This badge was issued to [Armin Marth](#) on December 23, 2023

Expires on December 31, 2026

 [Verify](#)

 [Celebrate](#)



Certified in Cybersecurity (CC)

Issued by [ISC2](#)

The vendor-neutral CC credential starts newcomers on their path to advanced cybersecurity certifications and future leadership roles. It proves to organizations that newly certified team members understand fundamental security principles and operations, network security and access controls and that they have the skills to meet and exceed performance standards in their beginning roles. All this allows organizations to build a stronger line of defense.

[Learn more](#)

 Certification

Skills

Access Controls Concepts

Business Continuity (BC) Concepts

Disaster Recovery (DR) Concepts

Incident Response Concepts

Network Security

Security Operations

Security Principles

Earning Criteria

 [Achieve a passing score on the CC exam](#)

 [Subscribe to the Code of Ethics](#)

 [Complete continuing professional education requirements](#)

Evidence

 [CC](#)
CC

Endorsements



[American Council on Education](#)

This credential has been successfully evaluated by the American Council on Education for college credit. It is recommended for a total of 2 college credits. For more information about ACE Learning Evaluations, visit www.acenet.edu.

Related



Certified Information Systems
Security Professional (CISSP)



Certified Information Systems
Security Professional (CISSP) (copy)



Associate of ISC2
