

# Certified in Cybersecurity

—

a starting  
point in  
cybersecurity





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## ISC2 Certification

The **Certified in Cybersecurity (CC)** is an entry-level certification offered by **(ISC)<sup>2</sup>**, the organization behind industry-leading credentials like CISSP. Launched to address the growing demand for skilled cybersecurity professionals, the CC certification is designed for individuals starting their careers in cybersecurity, providing foundational knowledge and skills.

The CC Certification focuses on the following fields:

- **Security Principles:** Covers the basic tenets of cybersecurity, including confidentiality, integrity, and availability;
- **Business Continuity, Disaster Recovery, and Incident Response Concepts:** Introduces strategies for maintaining operational resilience during and after disruptions;
- **Access Controls Concepts:** Explains the fundamentals of authentication, authorization, and accounting (AAA) for securing systems and data;
- **Network Security:** Focuses on protecting data during transmission and understanding network security tools and techniques;
- **Security Operations:** Provides insight into ongoing monitoring, logging, and maintaining a secure IT environment.

The key advantages of the CC Certification include:

- It is backed by **(ISC)<sup>2</sup>**, **one of the most respected organizations in cybersecurity;**
- Holds credibility with employers seeking **validated foundational skills;**
- Provides knowledge applicable to multiple sectors, including **finance, healthcare, government, and technology;**



- Highlights **transferable skills** like risk awareness and operational security;
- Establishes a foundation for **pursuing advanced certifications and career growth**;
- (ISC)<sup>2</sup> membership after certification offers ongoing **professional development through resources, training, and industry updates**.

The CC Certification is ideal for:

- IT professionals transitioning into cybersecurity.
- Career changers from non-technical backgrounds.
- Anyone seeking to validate basic cybersecurity knowledge.

In summary, the Certified in Cybersecurity is a meaningful credential for beginners, offering both credibility and opportunities for growth in the rapidly evolving cybersecurity industry.



**PrivacyCompliance** prides itself on its team of experts having achieved numerous internationally recognized certifications such as CIPM, CIPP/E, CISA, CISM, CRISC®, ISO27001 Lead Auditor, etc. With tried-and-tested knowledge and capacity, **PrivacyCompliance** is confident in being able to provide in-depth and comprehensive solutions on personal data compliance and protection.

### Contact information:

✉ info@privacycompliance.vn

☎ +84 964 899 109

🌐 privacycompliance.vn

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