



(ISC)<sup>2</sup> Pledges

# One Million

FREE Certified in Cybersecurity<sup>SM</sup>  
Courses and Exams



Certified in  
Cybersecurity

An (ISC)<sup>2</sup> Certification

See yourself in cybersecurity. You don't need experience — just the passion and drive to enter a demanding and rewarding field, one that opens limitless opportunities worldwide.

**Certified in Cybersecurity<sup>SM</sup>** from (ISC)<sup>2</sup> — the new entry-level certification from the world's leading cybersecurity professional organization known for the CISSP® — gives you the knowledge and skills you need to begin your first role ready for what's next. And now for a limited time, you can prep for the exam for free.

As part of our commitment to help close the cybersecurity workforce gap and diversify those working in the field, (ISC)<sup>2</sup> is offering FREE Certified in Cybersecurity (CC) Online Self-Paced Training and exams to one million people.

When you're Certified in Cybersecurity, you'll gain access to a wealth of career- building (ISC)<sup>2</sup> member benefits and our global network of 168,000+ cybersecurity professionals.

**Start your career with a CERTIFIED ADVANTAGE.**

**ONE** Million  
Certified in Cybersecurity

Closing the Global Workforce Gap with One Million Free Exams and Courses.

# Jumpstart Your Career in Cybersecurity

## Ready to Get Started?

### Which of these describes you?

- » IT professional
- » Career changer
- » College student or recent graduate
- » Advanced high school student or recent graduate

### Are you able to?

- » Work with a team
- » Work independently
- » Manage projects
- » Provide customer service
- » Present your work

### Do you bring these to the table?

- » Problem solving
- » Creativity
- » Analytical thinking
- » Desire to learn
- » Critical thinking

If you answered yes to any of these questions, then Certified in Cybersecurity is right for you.

## A Look at the Exam

The (ISC)<sup>2</sup> Certified in Cybersecurity certification exam evaluates expertise across five security domains. There are no specific prerequisites to take the exam. It is recommended that candidates have basic information technology (IT) knowledge. No work experience in cybersecurity or formal education diploma/degree is required.

Be one of the million

**FREE** Online Self-Paced Training!

## Build Your Knowledge

26%

### Domain 1: Security Principles

Get to know the security concepts of information assurance, the risk management process, security controls, the (ISC)<sup>2</sup> Code of Ethics and governance processes.

10%

### Domain 2: Business Continuity (BC), Disaster Recovery (DR) & Incident Response Concepts

Show you grasp the three key concepts above.

22%

### Domain 3: Access Controls Concepts

Find out what you need to know about physical access and logical access controls.

24%

### Domain 4: Network Security

Dig into computer networking, network threats and attacks and network security infrastructure.

18%

### Domain 5: Security Operations

Learn all about data security, system hardening, best practice security policies and awareness training.

**Exam Availability:** English | **Testing Centers:** Pearson VUE

Will be available in Chinese Simplified, German, Japanese, Korean and Spanish in 2023.

100

Number of Exam Items

2 hr

Administration Time

Multiple Choice

Exam Format

700/  
1000

Passing Score

## Training Options



Online Self-Paced



Online Instructor-Led



Private On-Site

Learn More at [isc2.org/1mcc](https://isc2.org/1mcc)