

# Cisco Certified Cybersecurity Professional Certification Program

## Prepare for the evolving landscape of cybersecurity

As the complexity of cyberattacks continues to increase in size and scale, your organization needs highly qualified personnel to provide security expertise before, during, and after an attack. The demand is greater now than ever before for professionals with the knowledge and skills to detect and respond to cybersecurity threats, manage security incidents, automate security tasks, and secure the sensitive information of your organization.

## The Cisco® Certified Cybersecurity Professional

This certification gives you knowledge and skills beyond simple firewalls and antivirus software and enables you to become a skilled Cybersecurity professional. This program is designed for mid-career professionals.

This certification programs will equip you with the skills and knowledge for the following job roles:

- Sr. Information Security Analyst
- Incident manager
- Security Architect
- Security analyst/Senior SOC analyst (Tier 2 and 3)

This certification is an investment that repays itself in improving your marketability, and enhancing your ability to respond to more sophisticated cyberattacks, and protect your organization's data.

## Benefits

- **Enhance your earning potential** with the new Cisco® Certified Cybersecurity Professional certification
- **Learn how to prevent, detect, and respond** to cybersecurity threats and breaches
- **Prove your knowledge** in cloud computing security, risk management, and threat intelligence analysis
- **Boost up your confidence** with tested and relevant skills
- **Share your achievement** with a digital certification badge on your social media profiles

## Prepare to take the next step in your career

The security field is full of interesting projects and challenging work. Certify your Cybersecurity skills and demonstrate the real-world knowledge in preventing, detecting, and defending your organization against cyberattacks.

Learn more [Cisco Cybersecurity Professional](#).

## Organizations need certified Cybersecurity professionals

This material gives you a solid framework and a core set of proven skills to strengthen your career in cybersecurity. To earn this certification, you must pass two exams: one core exam and one concentration.

The core exam, **350-201 Performing Cybersecurity Using Cisco Security Technologies (CBRCOR)** is a 120-minute exam that is associated with the Cisco Cybersecurity Professional Certification. This exam tests your knowledge of core cybersecurity operations including cybersecurity fundamentals, techniques, processes, and automation.

The **300-215 Conducting Forensic Analysis and Incident Response using Cisco Technologies for Cybersecurity (CBRFIR)** is a concentration exam that covers forensic analysis and incident response fundamentals, techniques, and processes.

The **300-220 Conducting Threat Hunting and Defending using Cisco Technologies for Cybersecurity (CBRTHD)** is a concentration exam that covers conducting threat hunting and defending including threat modeling techniques, threat actor attribution techniques, threat hunting techniques, threat hunting processes, and threat hunting outcomes.

Find your position in the security industry, certify your Cybersecurity skills and demonstrate the real-world knowledge with the Cisco Certified Cybersecurity program.