

CISSP Certification Training



Unichrone



Unichrone

About Unichrone

We are a professional training institute with an extensive portfolio of professional certification courses. Our training programs are meant for those who want to expand their horizons by acquiring professional certifications across the spectrum. We train small- and medium-sized organizations all around the world, including in USA, Canada, Australia, UK, Ireland and Germany.



Guaranteed Quality



Handpicked Trainers



Global Presence



Online Training Option

We've trained professionals across global companies



Importance of CISSP Certification

Right certification for the next generation of cybersecurity leadership

Well known & well respected certification in the IT security community

Ranked Top 10 - CISSP credential has been ranked among the Top 10 most sought after IT Certifications worldwide, as per various statistics and reports available in the Public domain

Great demand and expected to grow further in coming years- CISSP certification can be very beneficial to your career as there is great demand for CISSP certified individuals around the world and in most industries

CISSP Certification Helps you- Validate your experience, skills and your competence that you can design, build, and maintain a secure business environment which is aligned with organizational objectives, compliance requirements and industry-standard requirements, architectures & IT security industry best practices

Career Differentiator - CISSP certification offers a career differentiator for the most desirable InfoSec opportunities – Give little edge over non certified in competitive job market

Prerequisites of CISSP Certification

The candidates must meet the following CISSP Certification prerequisites

• Have a minimum of five years of direct full-time security professional work experience in the below-mentioned domains:

- Access Control
- Cryptography
- Application Development Security
- Operations Security
- Information Security Governance and Risk Management
- Legal, Regulations, Investigations and Compliance
- Business Continuity and Disaster Recovery Planning
- Security Architecture and Design
- Telecommunications and Network Security
- Physical (Environmental) Security

OR

- 4 years of direct full-time security professional work experience in two or more of the ten mentioned domains with a college degree
- Complete the Candidate Agreement, attesting to the truth of his or her declaration regarding professional experience and legally

Unichrone Training Advantages

- 5 Day Interactive Instructor –led Online Classroom or Group Training
- Course study materials designed by subject matter experts
- Mock Tests to prepare in a best way
- Highly qualified, expert & Certified CISSP Trainers with vast experience
- Get 30 CPE Certificate
- Interactive session with Case Studies
- Enrich with Industry best practices and Real Life Examples
- CISSP Course adhered with International Standards
- End-to-end support via phone, mail, and chat

WHO SHOULD ATTEND

Security Consultant, Security Manager, IT Director/Manager, Security Auditor, Security Architect,
Security Analyst, Security Systems Engineer, Chief Information Security Officer,
Director of Security, Network Architect



CISSP Certification Advantages



Syllabus of CISSP Certification Training

Domain 1: Security and Risk Management

- Legal and regulatory issues
- Confidentiality, integrity, and availability concepts
- Security governance principles
- Compliance
- Professional ethics
- Business continuity requirements
- Personnel security policies
- Threat modeling
- Risk considerations
- Security education, training, and awareness
- Security policies, standards, procedures and guidelines

Domain 2: Asset Security

- Protect privacy
- Information and asset classification
- Ownership (e.g. data owners, system owners)
- Data security controls
- Appropriate retention
- Handling requirements

Syllabus of CISSP Certification Training

Domain 3: Security Architecture and Engineering

- Security evaluation models
- Security models fundamental concepts
- Security architectures, designs, and solution elements vulnerabilities
- Security capabilities of information systems
- Engineering processes using secure design principles
- Web-based systems vulnerabilities
- Mobile systems vulnerabilities
- Cryptography
- Embedded devices and cyber-physical systems vulnerabilities
- Site and facility design secure principles
- Physical security

Domain 4: Communication and Network Security

- Secure network architecture design
- Secure communication channels
- Secure network components
- Network attacks

Syllabus of CISSP Certification Training

Domain 5: Identity and Access Management (IAM)

- Management of physical/logical access to assets
- Management of identification and authentication
- Integrate identity as a third party service
- Authorization mechanism
- Identity and access of provisioning life cycle

Domain 6: Security Assessment and Testing

- Test outputs (e.g. automated, manual)
- Security process data (e.g. management and operational controls)
- Security architectures vulnerabilities
- Security control testing
- Assessment and test strategies

Syllabus of CISSP Certification Training

Domain 7: Security Operations

- Logging and monitoring activities
- Investigations support and requirements
- Incident management
- Provisioning of resources
- Foundational security operations concepts
- Recovery strategies
- Resource protection techniques
- Physical security
- Preventative measures
- Patch and vulnerability management
- Change management processes
- Business continuity planning and exercises
- Personnel safety concerns
- Disaster recovery processes and plans

Domain 8: Software Development Security

- Development environment security controls
- Security in the software development lifecycle
- Acquired software security impact
- Software security effectiveness

Contact Us

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