

CCSP Certification Training

Become a Cloud Security Expert



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.



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We've trained professionals across global companies

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Importance of CCSP Certification

A CCSP certificate demonstrates the expertise and competence of a professional in managing cloud services security gained through experiential training on cyber security, information and cloud computing network security. The market for cloud services security is on the rise owing to the growing adoption of cloud computing within organizations as well as the alarming risks associated with the migration to cloud services. Earning a CCSP certificate will help candidates land a lucrative job in major IT organizations across the globe as the demand for expert cloud security professionals is likely to increase considerably going forward.

With CCSP certification training, IT professionals are equipped to help organizations identify and eliminate risks associated with the implementation of cloud services with the framework, design and operations of an organization. Upon hiring a CCSP certified professional, organizations benefit from their experience, ideas and knowledge of experiential tools in securing the cloud services of the company and eradicating any chance of security or data breaches. The adoption of cloud computing comes with the requirement of implementing a different security approach, which is unlike the traditional form of IT security firewalls. A secured cloud environment is unlikely to exist without adequate cloud expertise and this where professionals with CCSP certified professionals come in handy.

Unichrone Training Advantages

- 4 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 CCSP Trainers with vast experience
- Get 30 hours CPE Certificate
- Interactive session with Case Studies
- Enrich with Industry best practices and Real Life Examples
- CCSP Course adhered with International Standards
- End-to-end support via phone, mail, and chat

CCSP Certification Advantages



ELIGIBILITY CRITERIA

Before you attend this course, it's highly recommended that you have a minimum of five years of full-time work experience in IT, three of which must be in information security, with one year in cloud computing.

WHO SHOULD ATTEND

This CCSP Certification Course is ideal for anyone wishing to learn and explore career opportunities in IT Network Security and Cloud Computing. Having experience in information security, risk, and compliance, security engineering, governance, IT auditing or IT architecture, VMware virtualization, networking is a plus but not required.



Are you eligible?

Yes

No

Syllabus of CCSP Certification Training

Architectural Concepts and Designs Requirements

- Reviewing cloud computing concepts
- Describing cloud reference architecture
- Security concepts relevant to cloud computing
- Design principles of secure cloud computing
- Identifying trusted cloud services

Cloud Data Security

- Understanding cloud data lifecycle
- Designing and implementing cloud data storage architectures
- Designing and applying data security strategies
- Understanding and implementing data discovery and classification technologies
- Designing and implementing relevant jurisdictional data protections for personally identifiable information

Cloud Platform and Infrastructure Security

- Comprehending cloud infrastructure components
- Analyzing risks associated to cloud infrastructure
- Designing and planning security controls
- Planning disaster recovery and business continuity management

Syllabus of CCSP Certification Training

Cloud Application Security

- Recognizing the need for training and awareness in application security
- Understanding cloud software assurance and validation
- Using verified secure software
- Comprehending the Software Development Life-Cycle (SDLC) process
- Applying the Secure Software Development Life-Cycle

Operations

- Supporting the planning process for the data center design
- Implementing and building physical infrastructure for cloud environment
- Running physical infrastructure for cloud environment
- Managing physical infrastructure for cloud environment
- Building logical infrastructure for cloud environment

Legal and Compliance

- Legal requirements and unique risks within the cloud environment
- Privacy issues, including jurisdictional variation
- The audit process, methodologies, and required adaptations for a cloud environment
- Implications of cloud to enterprise risk management
- Outsourcing and cloud contract design

Examination Format

CCSP: Certified Cloud Security Professional Exam

Length of exam: 3 hours

Number of questions: 125

Question format: Multiple Choice

Passing grade: 700 out of 1000 points

Language: English

The CCSP exam tests skills in six domains, drawn from a range of cloud security topics found within the (ISC)2 Common Body of Knowledge (CBK).

See below for the domains and their weighting within the CCSP exam:

Domain 1: Cloud Concepts, Architecture, and Design - 17%

Domain 2: Cloud Data Security - 19%

Domain 3: Cloud Platform and Infrastructure Security - 17%

Domain 4: Cloud Application Security - 17%

Domain 5: Cloud Security Operations - 17%

Domain 6: Legal, Risk, and Compliance - 13%

Contact Us

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