

# CISSP Exam Prep Workshop

## Workshop Summary



This highly interactive, intensive instructor-led (virtual or physical) workshop equips participants with the deep technical and managerial knowledge needed to achieve the globally recognized CISSP® certification. Aligned to the official (ISC)<sup>2</sup> CISSP exam outline, the program combines conceptual mastery, real-world application, and exam-focused practice across all eight CISSP domains. Through hands-on exercises, scenario analysis, and mock exams, participants will develop the competence to design, implement, and manage enterprise-wide information security programs with confidence.

## Audience:

Information Security Managers & Officers, IT Risk, Audit, and Compliance Professionals, Security Architects & Engineers, Network Security Specialists, Cybersecurity Consultants, Professionals preparing for the CISSP® certification exam

Learning Objectives	Participant Deliverables
<ul style="list-style-type: none"><li>• Explain and apply the eight CISSP domains in real-world security contexts.</li><li>• Design and manage security programs aligned with global best practices.</li><li>• Evaluate, implement, and monitor technical and administrative controls.</li><li>• Apply risk management, incident response, and governance principles.</li><li>• Prepare effectively for the CISSP® certification exam using structured techniques.</li></ul>	<ul style="list-style-type: none"><li>• CISSP Domain-wise Study Guide &amp; Podcasts</li><li>• Key Concepts Mind Maps &amp; Terminology Cheat Sheets</li><li>• Practice Scenarios and Case Studies</li><li>• Domain-wise Practice Question Sets &amp; Full-Length Mock Tests</li><li>• Access to curated references and resource links for ongoing study</li></ul>

## WHY ATTEND THIS WORKSHOP



### ADVANCE YOUR CAREER

Earn a globally recognized credential that opens doors in cybersecurity leaders



### INTENSIVE PREP

Focused training aligned to CISSP exam domains and question style



### EXPERT INSTRUCTION

Learn from certified CISSP professionals with industry experience



### HANDS-ON LEARNING

Apply concepts through practical labs, case studies, and security scenarios

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## Workshop Coverage\*

<b>Domain 1 – Security and Risk Management (16%)</b> <ul style="list-style-type: none"><li>• Security principles, governance, legal and regulatory issues, professional ethics</li><li>• Risk management, threat modeling, supply chain risk</li><li>• Security policies, BC/DR requirements, security awareness programs</li></ul>	<b>Domain 2 – Asset Security (10%)</b> <ul style="list-style-type: none"><li>• Information and asset classification, data lifecycle management</li><li>• Data security controls, privacy, retention, destruction</li></ul>
<b>Domain 3 – Security Architecture and Engineering (13%)</b> <ul style="list-style-type: none"><li>• Secure design principles, security models, cryptography</li><li>• Vulnerability assessment, security of cloud, IoT, ICS, embedded systems</li><li>• Site and facility security design</li></ul>	<b>Domain 4 – Communication and Network Security (13%)</b> <ul style="list-style-type: none"><li>• Secure network design principles, segmentation, secure protocols</li><li>• Wireless, mobile, and cloud networking security</li></ul>
<b>Domain 5 – Identity and Access Management (IAM) (13%)</b> <ul style="list-style-type: none"><li>• Access control models, authentication, authorization</li><li>• Federated identity, provisioning and deprovisioning, privilege management</li></ul>	<b>Domain 6 – Security Assessment and Testing (12%)</b> <ul style="list-style-type: none"><li>• Assessment, audit, and testing strategies</li><li>• Penetration testing, vulnerability scanning, compliance checks</li></ul>
<b>Domain 7 – Security Operations (13%)</b> <ul style="list-style-type: none"><li>• Incident response, disaster recovery, and business continuity</li><li>• Logging and monitoring, vulnerability management, operational security controls</li></ul>	<b>Domain 8 – Software Development Security (10%)</b> <ul style="list-style-type: none"><li>• Secure SDLC, secure coding, application security testing</li><li>• Security in DevOps/DevSecOps, third-party software security</li></ul>

\* The overall topics coverage will be in line with the latest ISC2 published CISSP exam outline

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