

# CRISC

## Duration : 4 Days

CRISC validates your expertise in the 4 work-related domains listed below that are applicable across industry verticals. This updated exam content outline is applicable to the exam starting 1 August 2021.



## DOMAIN 1—Governance 26%

### Organizational Governance A

- Organizational Strategy, Goals, and Objectives
- Organizational Structure, Roles, and Responsibilities
- Organizational Culture
- Policies and Standards
- Business Processes
- Organizational Assets

### Risk Governance B

- Enterprise Risk Management and Risk Management Framework
- Three Lines of Defense
- Risk Profile
- Risk Appetite and Risk Tolerance
- Legal, Regulatory, and Contractual Requirements
- Professional Ethics of Risk Management

## DOMAIN 2—IT Risk Assessment 20%

### IT Risk Identification A

- Risk Events (e.g., contributing conditions, loss result)

- Threat Modelling and Threat Landscape
- Vulnerability and Control Deficiency Analysis (e.g., root cause analysis)
- Risk Scenario Development

### **IT Risk Analysis and Evaluation B**

- Risk Assessment Concepts, Standards, and Frameworks
- Risk Register
- Risk Analysis Methodologies
- Business Impact Analysis
- Inherent and Residual Risk

## **DOMAIN 3—Risk Response and Reporting 32%**

### **Risk Response A**

- Risk Treatment / Risk Response Options
- Risk and Control Ownership
- Third-Party Risk Management
- Issue, Finding, and Exception Management
- Management of Emerging Risk

### **Control Design and Implementation B**

- Control Types, Standards, and Frameworks
- Control Design, Selection, and Analysis
- Control Implementation
- Control Testing and Effectiveness Evaluation

### **Risk Monitoring and Reporting C**

- Risk Treatment Plans
- Data Collection, Aggregation, Analysis, and Validation
- Risk and Control Monitoring Techniques
- Risk and Control Reporting Techniques (heatmap, scorecards, dashboards)
- Key Performance Indicators
- Key Risk Indicators (KRIs)
- Key Control Indicators (KCIs)

## **DOMAIN 4—Information Technology and Security 22%**

### **Information Technology Principles A**

- Enterprise Architecture
- IT Operations Management (e.g., change management, IT assets, problems, incidents)

- Project Management
- Disaster Recovery Management (DRM)
- Data Lifecycle Management
- System Development Life Cycle (SDLC)
- Emerging Technologies

### **Information Security Principles B**

- Information Security Concepts, Frameworks, and Standards
- Information Security Awareness Training
- Business Continuity Management
- Data Privacy and Data Protection Principles