MASTER CHECK POINT SECURITY COURSE With Placement

Bundle: Lifetime Professional Expertise + Guaranteed Job Placement Assistance

Starting @ ₹ 86,000 /-

WHAT YOU GET IN THE PLATFORM

Course Content | Live Classes

COURSE BENEFITS

- Lifetime Access to Course Content, Live Labs
- Live Instructor-led Training with Hands-on Labs
- Certification Exam Preparation Support
- 100% Assistance for Interview Preparation & Job Placement

15+	500+	25K	10K
Years of Experience	Hours of Training	Students Trained	Students Placed

Enroll Before 31st Dec 2025 and Get Flat 10% Discount

Limited Time Offer

ENROLL NOW | STARTS HERE !

IT STUDENT SUPPORT

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Not receiving any calls for interviews despite applying to numerous companies?
- Need to know about network and cybersecurity fundamentals?
- Struggling to crack the interview process?
- Lack confidence in your skills and projects during interviews?

Trusted by 10,000+ Students

Trusted by 500+ Companies

Rated 4.9 on Google

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Trusted by 500+ Companies

Rated 4.9 on Google

Those Interviewed by Nadeem Peerzade

Ashish Gupta
Ex-Student, Now Network Engineer

Ravi Kumar
Ex-Student, Now Network Engineer

Rahul Sharma
Ex-Student, Now Network Engineer

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ABOUT INVENTATEQ

Empowering students and professionals with industry-driven training, mentorship & career support.

Our Mission
To bridge the gap between academic learning and real-world industry requirements by delivering practical, hands-on training in cutting-edge technologies.

Our Vision
To be a leading training institute that transforms aspirants into skilled professionals, helping them build successful careers in the IT industry.

Why Thousands Choose Inventateq?

15+	500+	25,000+	10,000+
Years of Experience	Hours of Training	Students Trained	Students Placed

WHY LEARN CHECK POINT SECURITY ?

Enhance your technical skills and boost hiring rates with Check Point Security certifications for entry-level professionals, network engineers, and cybersecurity experts.

CAREER OPPORTUNITIES AFTER CHECK POINT SECURITY

- Cybersecurity Analyst Professional
- Network Security Engineer
- Check Point Security Administrator
- Cloud Security Engineer
- Check Point Certified Security Expert
- Network Security Architect
- Check Point Certified Security Master
- Cybersecurity Consultant

IN-DEMAND JOB ROLES AND SALARIES

Job Role	Salary Range
Cybersecurity Analyst	₹6 LPA – ₹12 LPA
Network Security Engineer	₹8 LPA – ₹15 LPA
Check Point Security Administrator	₹10 LPA – ₹18 LPA
Cloud Security Engineer	₹12 LPA – ₹20 LPA
Cybersecurity Consultant	₹15 LPA – ₹25 LPA

CERTIFICATE

Certificate of Completion

This is to certify that

has successfully completed the course

Date

Authorized Signatory

We Collaborate With

Deloitte. | Capgemini | amazon | ORACLE | Dell Technologies

WHY INVENTATEQ ?

Trusted by 10,000+ students and professionals across India and abroad.

STUDENT PLACEMENTS

Placement Success Story

Placement Success Story

Placement Success Story

COURSES & PLACEMENT VIDEOS

Ethical Hacking Course Overview

Ethical Hacking Success Story

Network Security Course Overview

Network Security Success Story

Cyber Security Course Overview

Cyber Security Success Story

GUARANTEED PLACEMENT SUPPORT

Dedicated placement support to help you land your dream job.

- Resume Building
- Mock Interviews
- Job Referrals
- Aptitude Preparation
- Soft Skills Training
- Interview Scheduling
- Personalized Job Assistance

OUR PLACEMENT STATS

10,000+	500+	95%	4 LPA
Students Placed	Hiring Partners	Placement Rate	Highest Package

Check Out Our Placement Stories

CAREER PROGRESSION

Structured roadmaps, hands-on experience & industry-recognized certifications to boost your career.

Job Role	Required Skills	Career Progression
Cloud Security Engineer	Knowledge of Cloud platforms (AWS, Azure, GCP), Cloud security tools, Identity & Access Management (IAM)	Progression: Cloud Security Engineer → Cloud Security Architect → Cloud Security Consultant
Cyber Risk Analyst	Risk assessment, Cybersecurity frameworks (NIST, ISO 27001), Compliance & auditing	Progression: Cyber Risk Analyst → Risk Manager → Chief Risk Officer (CRO)
Senior Cloud Engineer	Cloud Architecture & Infrastructure, Advanced cloud security, Automation & DevOps	Progression: Senior Cloud Engineer → Cloud Architect → Chief Technology Officer (CTO)

SKILLS ROADMAP

Master in-demand skills with structured learning paths — always aligning industry needs.

Beginner	Intermediate	Advanced
Fundamentals of Cybersecurity & Networking	Ethical Hacking & Penetration Testing	Advanced Threat Hunting & Incident Response
Cloud Computing Basics (AWS, Azure, GCP)	Cloud Security Architecture & Implementation	Cloud Security Engineering & Automation
Cyber Risk Management Basics	Risk Assessment & Compliance (ISO 27001, NIST)	Enterprise Risk Management & Strategic Planning
Network Security Fundamentals	Advanced Network Security & Firewall Configuration	Zero Trust Architecture & Implementation
Cybersecurity Tools & Technologies	Security Operations Center (SOC) Analyst Skills	Threat Intelligence & Malware Analysis

DETAILED MODULE PLAN

Explore the modules in Checkpoint Security Course Curriculum and Training

Module 1: Introduction to Network Security

- Basics of Cybersecurity
- Network Security Concepts
- Types of Cyber Threats and Attacks
- Security Policies and Compliance
- Hands-On: Basic Network Configuration

Module 2: Check Point Architecture

- Check Point Security Gateway
- Security Management
- Deployment Architectures
- Licensing and Installation
- Hands-On: Check Point Architecture Setup

Module 3: Installation & Initial Setup

- Check Point Security Gateway Installation
- Check Point Security Management Installation
- Configuring Initial Settings
- Licensing and Activation
- Hands-On: Installation & Initial Setup

Module 4: SmartConsole Basics

- Management Clients Overview
- Object & Object Management
- Policy Management
- Logging and Monitoring
- Hands-On: SmartConsole Basics

Module 5: Security Policies

- Access Control Rules
- Rule Creation and Management
- Implicit and Explicit Rules
- Application Control & URL Filtering
- Hands-On: Security Policies

Module 6: Network Address Translation (NAT)

- Static NAT vs Dynamic NAT
- Hide NAT and Port Forwarding
- Configuring NAT Rules
- Troubleshooting NAT Issues
- Hands-On: Network Address Translation (NAT)

Module 7: Threat Prevention

- IPS Protection & Signatures
- Antivirus & Anti-Bot Software
- Threat Emulation & Threat Extraction
- Zero-Day Attack Prevention
- Hands-On: Threat Prevention

Module 8: VPN Configuration

- Site-to-Site VPN
- Remote Access VPN
- IPSec Concepts
- Certificate-Based Authentication
- VPN Troubleshooting
- Hands-On: VPN Configuration

Module 9: Logging & Monitoring

- SmartView Tracker
- SmartEvent Overview
- Traffic Analysis
- Log Management
- Hands-On: Logging & Monitoring

Module 10: High Availability

- ClusterXL Overview
- Active-Active & Active-Passive Modes
- Failover Mechanisms
- Load Balancing
- Hands-On: High Availability

Module 11: Advanced Administration

- Backup & Restore
- Policy Optimization
- Performance Tuning
- System Hardening
- Upgrade Procedures
- Hands-On: Advanced Administration

Module 12: Automation & Integration

- Check Point API Overview
- Integration with SIEM Solutions (Splunk, QRadar, etc.)
- Security Orchestration Concepts
- Automating Security Policies
- Hands-On: Automation & Integration

Module 13: Real-Time Projects

- Enterprise Network Security Design
- Firewall Policy Implementation
- Troubleshooting & Optimization
- Security Audit & Compliance Checks
- Hands-On: Real-Time Projects

Module 14: Certification Preparation

- Check Point Security Administrator (CCSA) Exam Overview
- Exam Tips & Practice Questions
- Hands-On: Certification Preparation

REAL-WORLD PORTFOLIO PROJECTS

Hands-on projects to build your expertise, and showcase your skills to employers.

Project 1: Enterprise Firewall Deployment

Objective: Design and implement a secure firewall infrastructure for a corporate network.

Key Tasks:
- Configure Check Point Security Gateway and Management Server
- Implement security policies for internal and external traffic
- Set up VPN for remote access
- Monitor and troubleshoot firewall performance

Project Outcome: A fully functional enterprise firewall with optimized security policies.

Project 2: Network Security Design and Implementation

Objective: Design a secure network architecture for a mid-sized organization.

Key Tasks:
- Segment the network using VLANs and firewalls
- Implement intrusion prevention and detection systems
- Configure secure wireless access
- Document network topology and security measures

Project Outcome: A comprehensive network security design with implementation guidelines.

Project 3: Check Point Security Management

Objective: Manage and monitor a Check Point security environment.

Key Tasks:
- Set up SmartConsole for centralized management
- Create and manage security policies
- Analyze logs and generate reports
- Perform regular backups and updates

Project Outcome: A well-managed Check Point security environment with regular maintenance procedures.

Project 4: Threat prevention configuration project

Objective: Configure and optimize threat prevention features.

Key Tasks:
- Enable and configure IPS, Antivirus, and Anti-Bot
- Set up threat emulation and extraction
- Create custom threat prevention profiles
- Monitor and analyze threat logs

Project Outcome: A robust threat prevention system with minimized false positives.

Project 5: VPN setup for remote access

Objective: Implement secure remote access solutions.

Key Tasks:
- Configure Site-to-Site VPN between offices
- Set up Remote Access VPN for employees
- Implement two-factor authentication
- Troubleshoot VPN connectivity issues

Project Outcome: Secure and reliable VPN connections for remote users.

Project 6: Cloud Deployment and Security

Objective: Deploy Check Point security in a cloud environment.

Key Tasks:
- Deploy Check Point CloudGuard on AWS/Azure
- Configure cloud-specific security policies
- Integrate with cloud native services
- Monitor cloud security posture

Project Outcome: A secure cloud infrastructure with Check Point protection.

Project 7: Check Point Security Risk Assessment Tool

Objective: Develop a tool to assess security risks in Check Point environments.

Key Tasks:
- Identify common misconfigurations
- Create automated scripts for risk assessment
- Generate reports with recommendations
- Implement remediation steps

Project Outcome: A tool that helps administrators maintain a secure Check Point environment.

ASSESSMENT FRAMEWORK

Structured evaluations to measure progress and ensure mastery.

Assessment Type	Description
Initial Skill Evaluation	Assessment to gauge your current knowledge and skill level before starting the course.
Unit Assessments	Regular quizzes and assignments to reinforce learning after each module.
Hands-On Labs Assessment	Practical exercises to evaluate your ability to apply concepts in real-world scenarios.
Final Practical Assessment	Comprehensive project-based assessment to demonstrate overall proficiency.
Industry Readiness	Evaluation of soft skills, communication, and problem-solving abilities for job interviews.

RESUME, GITHUB & LINKEDIN

Enhance your resume, showcase skills through projects, and build your professional brand.

Resume Building Workshop

Learn how to create a resume that highlights your skills and projects effectively.

GitHub Profile Optimization

Showcase your projects and contributions to attract potential employers.

LinkedIn Profile Enhancement

Build a strong professional network and increase your visibility to recruiters.

OUR STUDENT

Hear from our students about their experiences and how Inventateq helped them achieve their career goals.

READ REVIEWS

Ashish Gupta
Ex-Student, Now Network Engineer

"Inventateq's training was exceptional. The hands-on labs and real-world projects gave me the confidence I needed to crack my interviews. I highly recommend their Check Point Security course!"

Ravi Kumar
Ex-Student, Now Network Engineer

"The trainers at Inventateq are industry experts who provide valuable insights. The placement support was also very helpful in securing my current job."

Rahul Sharma
Ex-Student, Now Network Engineer

"I had a great experience learning at Inventateq. The curriculum is well-structured, and the instructors are very supportive. I would recommend them to anyone looking to start a career in cybersecurity."

WATCH VIDEOS

Ashish Gupta Success Story | Network Engineer | Inventateq

Watch Now

Inventateq Success Story | Network Engineer | Inventateq

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Inventateq Success Story | Network Engineer | Inventateq

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IT Training and Placement Success Story | Inventateq

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Our Student Success Story

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Our Student Success Story

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Support Hours

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Support Hours