CISCO CERTIFIED NETWORK ASSOCIATE SECURITY

CCNAS

IEMLABS

COURSE
BROCHURE

INTRODUCTION TO THE COURSE

Cisco Certified Network Associate | Security is one of the most popular cyber security certification courses that students can attend from the comfort of their homes. The Cisco Certified Network Associate Security certification program has been particularly tailored to the job function of a network security engineer who has the responsibility of maintaining security in switches, routers, widgets, and networking gadgets. Further more, they select, install, aid, and troubleshoot firewalls, IDS (Intrusion Detection Systems)/IPS (Intrusion Prevention Systems) solutions, and Virtual Private Networks for their networking settings.

The goal of the CCNA Security experts is to sustain the reliability, privacy, and accessibility of gadgets and data.

The Cisco Certified Network Associate Security certification is a beginner-level networking credential provided by IEMLabs. All the CCNA Security course trainers in IEM Labs are sufficiently experienced and they were previously employed as Network Engineers in different well-known companies.

FOCUS AREAS

- NETWORK SECURITY
- TECHNICAL SUPPORT
- LINUX
- LAN

This network security course credential is valid for three years. After every three years, the certificate holders have to renew it by registering and qualifying for the same level or higher level recertification examinations held by Cisco systems.

This network security certification course has been perfectly devised to guarantee for all of its students choose it to boost their career prospects. EM Labs always arranges practical-based training sessions and classes for all its students throughout the duration of the certification program.

IEMLabs offers both online (through platforms like Google Hangout Meet, Go to Meeting, and Zoom) and offline classes for the advantage of the students. The most positive aspect for a student to get trained by us is the free 12-month lab access. Every student can utilize the online virtual lab from the date of their admission. They can practice their study lessons conveniently and procure all training notes, videos, tools, and study materials as needed by their training programs for one year without having to pay extra.

MARKET JOB OPENINGS

Listed below are some openings that are appropriate for both IT students and working individuals once they finish the CCNA Security certification.

Network and Security Engineer -CCNA/CCNP
Click Here to View Jobs

Network Engineer
Click Here to View Jobs

CCNA Security Trainer
Click Here to View Jobs

IT Security Engineer
Click Here to View Jobs

ABOUT THE COURSE

- **Course Type**: Basic

- **Eligibility Criteria**:

    → **No basic knowledge is required.**

    →**Minimum System Configuration Required: -**

    o **Intel i5 Processor**

    o **8GB RAM**

    o **1TB Hard Disk**

- **Batch Size**: 5 students maximum
- **Course Duration**: 40 hours

	ONLINE	OFFLINE
COURSE FEE:	11000 INR	11000 INR
TRAINING LOCATION:	ANY	KOLKATA

COURSE CONTENT

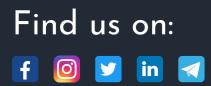|	
MODULE 01	Common Security Threats
MODULE 02	Security and Cisco Routers
MODULE 03	AAA on Cisco Devices
MODULE 04	Cisco Firewall Technologies
MODULE 05	Common Layer 2 Attacks
MODULE 06	Cryptography
MODULE 07	IOS ACLS
MODULE 08	Secure Network Management and Reporting
MODULE 09	Cisco IPS
MODULE 10	VPN Technologies
MODULE 11	Implementing the Cisco Adaptive Security Appliance (ASA)

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