



CISCO CCNP 350-401

Training and Certification

Cyber Security Educational Courses Professional Sessions

ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, and Tools to choose a better career path.

DESCRIPTION

Learn CCNP 350-401 Training from the widely famous expert teaching faculties and mentors group at Saket and Laxmi Nagar institutions of Craw Cyber Security Institute where you can thrive in this wide domain of networking. This magnificent course of CCNP Certification Training in Delhi comprises highly useful information security related to Routers, Switches, Firewall, and IPs, as well as choosing, deploying, supporting, and troubleshooting Firewalls, with the substantial increase in cybercrime attacks.



Duration -
40Hrs



Language -
Hindi & English



Mode -
Online & Offline

BENEFITS

1. Basic to Advanced Courses
2. Interview Cracking and Proposal-Making Sessions
3. Transparent Syllabus
4. Career-Oriented Courses and Certifications
5. International Accreditation

CRAW

ACADEMY

SAKET ADDRESS

1st Floor, Plot no. 4, Lane no. 2,
Kehar Singh Estate, Westend Marg,
Behind Saket Metro Station,
Saidulajab New Delhi - 110030

LAXMI NAGAR ADDRESS

R31/ 32, 2nd floor Jandu Tower,
Vikas marg, Shakarpur,
New Delhi -110092

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SAMPLE CERTIFICATE





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CISCO CCNP 350-401 MODULE



Module 01 : PPP: Point to Point Protocol

Module 02 : PPP Negotiation packets

Module 03 :CEF (cisco express forwarding)

Module 04 : IP addressing version 4, Subnetting and VLSM

Module 05 : EIGRP

Module 06 : RTP: Reliable Transport Protocol

Module 07 : Route Filtering

Module 08 : IP SLA (IP Service level agreement)

Module 09 : Named mode EIGRP

Module 10 : OSPF Open Shortest Path First

Module 11 : OSPF Neighborhood States

Module 12 : LSA: Link State Advertisement

Module 13 : Route Filtering

Module 14 : Summarization

Module 15 : OSPF Network types

Module 16 : Point to multipoint

Module 17 : Loopback

Module 18 : BGP: Border Gateway Protocol

Module 19 : Types of message in BGP

Module 20 : loop avoidance Mechanism in BGP

Module 21 : Connected check rule for EIGRP

Module 22 : IPv6 addressing

Module 23 : GRE: Generic router encapsulation

Module 24 : Switching

Module 25 : VLAN virtual local area network

Module 26 : Switchport

Module 27 : Native VLAN

Module 28 : EtherChannel

Module 29 : STP Spanning Tree Protocol

Module 30 : MLS multi-layer switching

Module 31 : Gateway high availability

Module 32 : AAA Authentication, Authorization, Accounting

CRAW SECURITY

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SAKET ADDRESS

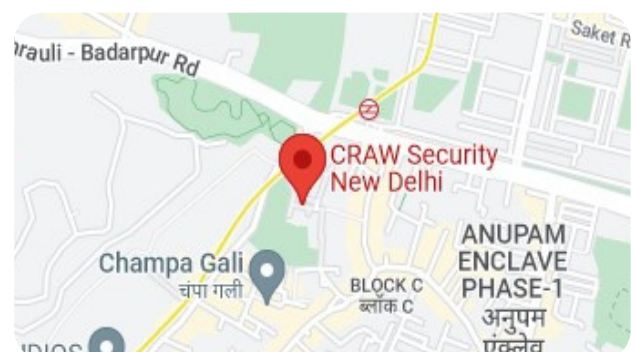
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