



**BONAFIDE.NETWORKING.UPCLOSE**



## **ABOUT US**

MacrocoZm is one of the premier institutes in the field of Cisco networking training programs in India. MacrocoZm is an institute with lots of new and effective Cisco courses to offer. For the very first time in India we are providing the associate courses like – CCNA (Voice & Wireless) and CCDA and much more coming. We have got new and effective technologies to offer to those who are willing and daring to learn more and challenge themselves to be on the top. Started with the Decaintellect i.e. with the Knowledge and experience of 10 Cisco Engineers MacrocoZm is all set to deliver High Class Cisco training, so that you go to this absolute competitive world with an edge over the others. Now here you go with the exciting offers that MacrocoZm has for you.

**For further queries contact us @: [info@macrocozm.com](mailto:info@macrocozm.com)**





## **CCSP– Cisco Certified Security Professional**

Cisco Certified Security Professional (CCSP®) validates advanced knowledge and skills required to secure Cisco networks. With a CCSP certification, a network professional demonstrates the skills required to secure and manage network infrastructures to protect productivity, mitigate threats, and reduce costs. The CCSP curriculum emphasizes Cisco Router IOS (ISR) and Catalyst Switch security features, Adaptive Security Appliance (ASA), secure VPN connectivity, Intrusion Prevention Systems (IPS), Cisco Security Agent (CSA), Security Enterprise and Device Management, Network Admission Control (NAC) as well as techniques to optimize these technologies in a single, integrated network security solution. In addition, CCSP leverages the new CCNA Security certification as a prerequisite.

**Syllabus:** The CCSP curriculum includes building scalable Cisco networks, Cisco multilayer switched networks, securing converged wide area networks, and optimizing converged networks.

There are 5 modules in CCNP syllabus:

**SNPA** (Securing Networks with PIX and ASA ):- It provides the learner with the skills necessary to configure, maintain, and operate PIX security appliances and ASA security appliances.

**SNRS** (Securing Networks with Cisco Routers and Switches):- It is aimed at providing network specialists with the knowledge and skills needed to secure Cisco IOS router and switch networks.

**IPS** ( Intrusion Prevention System):- It offers an introduction and in-depth overview of Intrusion Prevention Systems (IPS) technology by using real-world scenarios and practical case studies.

**CSVPN**(Cisco Secure Virtual Private Networking):- This exam includes simulations and tests a candidate's knowledge and ability to describe, configure, verify, and manage the Cisco VPN 3000 Concentrator, Cisco VPN Software Client, and Cisco VPN 3002 Hardware.

**SNAA**(Securing Network with ASA Advanced):- This exam includes simulations and tests a candidate's knowledge and ability to describe, configure, verify and manage the Cisco ASA Security Appliance product and advanced function of ASA.