[OFFER INE – CCNA Associate Course 640-802 for iPad

CCNA Associate Course ? 640-802 Overview :: Runtime 22 hours 49 minutes ? 36 modules

Join one of the most highly regarded and experienced CCIE instructors in the industry, CCIEx3 #8593 Brian McGahan (R&S, Security, SP), for this comprehensive look at the technologies covered in the Cisco Certified Network Associate (CCNA) Routing & Switching exams. With over 25 hours of instructor-led videos, this class contains both easy to understand and in-depth explanations, along with hands-on examples on the Cisco IOS Command Line Interface. The class will not only fully prepare you for the latest 640-822 ICND1 (CCENT), 640-816 ICND2, and 640-802 CCNA exams, but it will also expand your understanding of core technologies that are essential to know for beginning or advancing your career with today's networks.

Introduction

 Network Devices & Components
OSI Model & TCP/IP Model
Network Applications
Connecting to the IOS Command Line Interface
Cisco IOS PING, Traceroute, & TFTP
IOS File & Configuration Management with TFTP
TFTP Servers & Network Management Systems (NMS)
Local Area Networks (LANs) Overview
IP ARP, MAC Address Flooding & Learning
Collision Domains, Broadcast Domains, & VLANs
Cisco Discovery Protocol (CDP)
VLAN Trunking & VTP
Spanning-Tree Protocol (STP)
STP Path Selection & RSTP
IP Addressing, Subnetting, & VLSM
IP Routing
Inter-VLAN Routing & Static Routing
Static vs. Dynamic Routing
Dynamic Routing Configuration
RIPv2 Overview & Configuration
EIGRP Overview
EIGRP Configuration
OSPF Overview
OSPF Configuration Part 1
OSPF Configuration Part 2

IPv6

Cisco Security Device Manager (SDM)

Dynamic Host Configuration Protocol (DHCP)

Domain Name System (DNS)

Network Address Translation (NAT)

Access Control Lists (ACLs)

Wide Area Network (WAN) Overview

Point-to-Point Protocol (PPP)

Frame-Relay Overview

Frame-Relay Configuration

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