

CCIE Cisco IOS Features DHCP

The eight-hour hands-on lab portion of the CCIE certification exams is the most rigorous part of becoming CCIE certified. These videos will give you problem-solving knowledge, techniques and confidence to solve scenarios like those given on the exams. Meant to compliment our Cisco CCIE Certification Package, trainer Jeremy Cioara goes through a networking scenario in real-time with you. He starts at setup, then covers diagnosing the problem, implementing an effective solution and debugging along the way. Because the videos follow Cioara through the problem solving process in real-time, it is easy to learn the thought processes behind his techniques for identifying and solving network problems. By understanding why he solves problems in the ways that he does, you'll be better at coming up with your own solutions for new problems that you come across. These videos map to the exam objectives for the CCIE lab exam, but they are just as useful on the job as on the exam. With the knowledge contained in these videos, you will become better at running networks, whether you are preparing for CCIE certification or not. Dynamic Host Control Protocol (DHCP) enables you to automatically assign reusable IP addresses to DHCP clients. The Cisco IOS DHCP Server feature is a full DHCP server implementation that assigns and manages IP addresses from specified address pools within the router to DHCP clients. If the Cisco IOS DHCP Server cannot satisfy a DHCP request from its own database, it can forward the request to one or more secondary DHCP servers defined by the network administrator. Download | **Size: 80 MB** **[This hidden password content is only available for our VIP member. Become VIP Member NOW**