

## ■ A Future Without Limits: CCIE Wireless Certification

The future of the network is here and it is wireless. And with it comes the demand for expert-level professionals proficient in the ability to design, install, deploy, and troubleshoot complex wireless networks. The Cisco CCIE Wireless certification validates a professional's expertise to meet this demand. The latest expert-level CCIE certification from Cisco, the market leader in WLAN technology, this certification can help you feel confident that you are hiring the most competent, expert-level wireless professionals in the world today.

More than any other technology, wireless is transforming the way the world is connecting, growing, and driving business every day. A recent study commissioned by Cisco and conducted by Forrester Consulting found that there is a pervasive need for wireless networking skills. In fact, the study found that 36 percent of the global companies surveyed reported that they have dedicated wireless specialists in their IT organizations today, a number that is expected to almost double in the next five years.

Survey respondents also cited the importance of certifications in their professional development. The IT decision makers surveyed indicated that professional and technical certifications were second only to a four-year college degree in helping them determine the qualifications of job applicants to perform the duties of the job.

### Benefits of Hiring CCIE Certified Wireless Professionals

- Validates top talent in the wireless networking industry
- Indicates that an individual has mastered major aspects of WLAN technology
- Provides confidence that staff is proficient in the latest Cisco wireless technologies

### Why CCIE Wireless?

The need for individuals who can design, deploy, manage, and troubleshoot wireless networks is growing exponentially. The Cisco CCIE Wireless certification validates wireless expertise.

Candidates who pass the CCIE Wireless certification exams must demonstrate broad theoretical knowledge of wireless networking and a solid understanding of Cisco wireless LAN technologies.

### Additional Information and Resources

[www.cisco.com/go/learnnetspace](http://www.cisco.com/go/learnnetspace)



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