



CCDP - Cisco Certified Design Professional

The CCDP certification indicates advanced journeyman knowledge of intelligent network design concepts and principles. A CCDP credentialed network professional can discuss, design, and create advanced addressing and routing, security, network management, data centre, and IP multicast complex multi-layered enterprise architectures that include virtual private networking and wireless domains.

What course should I take?

Prerequisite Certifications are the CCNA & CCDA

The courses which you should take are,

- [BCSI – Building Scalable Cisco Internetworks \(5 days\)](#)
- [BCMSN – Building Scalable Multilayer Switched Networks \(5 days\)](#)
- [ARCH – Designing Cisco Network Service Architectures \(5 days\)](#)

The exams which you should take are,

[BSCI # 642 – 901 – Building Scalable Cisco Internetworks](#)

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[BCMSN # 642 – 812 – Building Cisco Multilayer Switched Networks](#)

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[Composite # 642 – 892 – Equivalent to BSCI & BCMSN](#)

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[ARCH # 642 – 871 – Designing Cisco Network Service Architectures](#)