

## CCNP Enterprise: Core Networking

The student has successfully achieved student level credential for completing CCNP Enterprise: Core Networking course administered by the undersigned instructor. The student was able to proficiently:

- Configure L2 redundancy in an enterprise network.
- Configure EIGRP to optimize performance in an enterprise network.
- Implement advanced OSPF features to improve performance in both IPv4 and IPv6 enterprise networks.
- Configure eBGP in a single-homed remote access network.
- Explain the concepts of multicast operation and QoS in an enterprise network.
- Configure IP services and VPNs to support secure, managed site-to-site and remote-access networks.
- Explain how wireless topologies and antennas allow APs to pair with WLCs in an enterprise network.
- Implement secure wireless networks to manage and support wireless roaming.
- Implement advanced technologies to support a secure and scalable enterprise network architecture.
- Configure network technologies to provide secure infrastructure access.
- Explain the purposes and characteristics of virtualization and network automation.

**CLAUDIO ROBERT RIVERA ROJAS**

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Student

**DuocUC Sede Melipilla**

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Academy Name

**Chile**

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Location

**21/07/2022**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy