

CCDP ARCH(642-873) Quick Learning Modules

The following Quick Learning Modules are focused on a specific lesson or topic from the current ARCH curriculum. This content is only accessible by Registered Users. If you have not yet registered, you will be prompted to register, before proceeding to access this content.

Enterprise VoWLAN Coverage Considerations] Upon completing this lesson, you should be able to:

- Describe signal-to-noise ratio
- Determine SNR using Cisco Aironet
- Describe cell overlap guidelines
- Describe the advantages of 802.11a in a VoWLAN
- Identify general recommendations in VoWLAN deployment

Watch Now Layer 2 Design] Upon completing this module, you will be able to develop designs to support Layer 2 high availability and optimum convergence. This includes being able to meet these objectives:

- Describe how to support spanning-tree convergence in the enterprise campus
- Discuss how to harden Layer 2 for STP predictability
- Describe recommended practices for Layer 2 trunks
- Describe recommended practices for UDLD configuration
- Describe recommended practices for EtherChannel

Watch Now Identifying Common Component Designs for E-Commerce] Upon completing this lesson, you should be able to discuss common design approaches for:

- Redundant firewalls
- Redundant server load balancers
- Multiple ISP connections

Watch Now