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Interconnecting Cisco Networking Devices, Part 2 (ICND2)

v2.0

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Course Introduction

Interconnecting Cisco Networking Devices, Part 2 (ICND2) v2.0

Learner Skills and Knowledge

- Understand network fundamentals
- Implement local-area networks
- Implement Internet connectivity
- Manage network device security
- Implement WAN connectivity
- Implement basic IPv6 connectivity

Course Goal

To install, operate, and troubleshoot a medium-sized network, including connecting to a WAN and implementing network security

Course Flow

	АМ	РМ
Day 1	Course Intro ICND1 Review Lab	Implementing Scalable Medium-Sized Networks
Day 2	Implementing Scalable Medium-Sized Networks (Cont.) Troubleshooting Basic Connectivity	Troubleshooting Basic Connectivity (Cont.) Implementing an EIGRP-Based Solution
Day 3	Implementing an EIGRP-Based Solution (Cont.) Implementing a Scalable, Multiarea Network OSPF-Based Solution	Implementing a Scalable, Multiarea Network OSPF-Based Solution (Cont.)

Course Flow (Cont.)

	AM	PM
Day 4	Implementing a Scalable, Multiarea Network OSPF-Based Solution (Cont.)	Wide-Area Networks
Day 5	Network Device Management	ICND2 Superlab

Cisco Icons and Symbols





Router

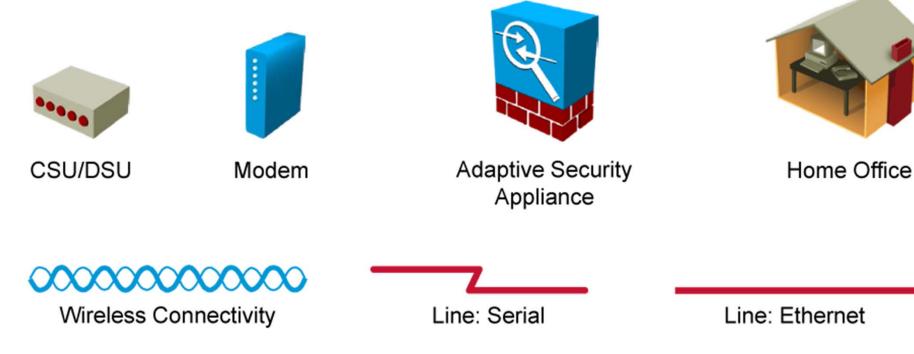
Wireless Router







Layer 3 Switch



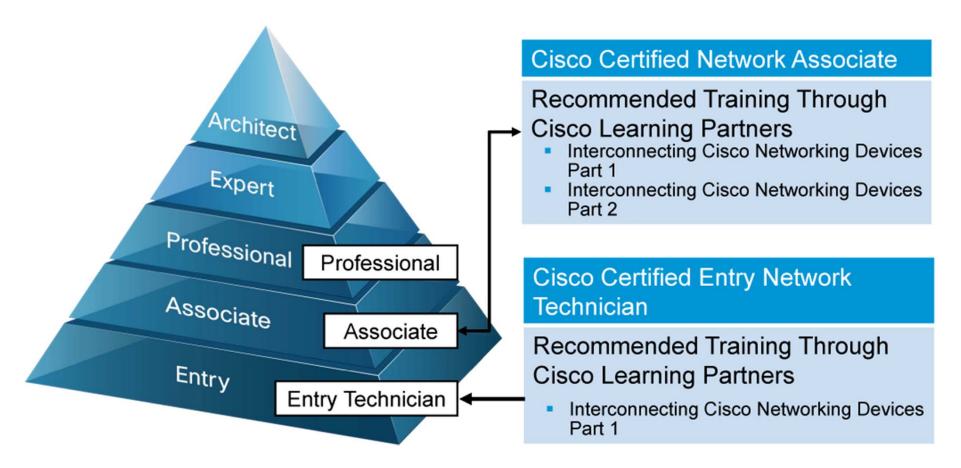
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Learner Introductions

- Your name
- Your company
- Job responsibilities
- Skills and knowledge
- Brief history
- Objective



