

*fast lane*



- Specialist Training
- CCNA Security
  - CCNA Voice
  - CCNA Wireless

# CCNA Concentrations



Designed to build upon Cisco's most popular career certification CCNA (Cisco Certified Network Associate), the new, highly specialized associate level concentrations offer individuals a career stepping stone in the converged technologies that make up today's sophisticated network. Fast Lane offers all training recommended by Cisco in preparation for the new CCNA concentrations and gets you ready to take the necessary tests.



# CCNA Security, CCNA Voice, CCNA Wireless

## CCNA (Cisco Certified Network Associate) Certification

Cisco Certified Network Associate (CCNA) validates the ability to install, configure, operate, and troubleshoot medium-size routed and switched networks, including implementation and verification of connections to remote sites in a WAN.

### Recommended CCNA Training

Interconnecting Cisco Network Devices 1 (ICND1)  
Interconnecting Cisco Network Devices 2 (ICND2)

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## CCNA Security Certification

CCNA Security validates associate-level knowledge and skills required to secure Cisco networks. With a CCNA Security, a network professional demonstrates the skills required to develop a security infrastructure, recognize threats and vulnerabilities to networks, and mitigate security threats.

### Recommended CCNA Security Training

Implementing Cisco IOS Network Security (IINS)

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## CCNA Voice Certification

CCNA Voice validates skills in VoIP technologies such as IP PBX, IP telephony, handset, call control, and voicemail solutions. Candidates also get exposure to the Cisco Unified Communications architecture and design covering mobility, presence, and TelePresence applications.

### Recommended CCNA Voice Training

Implementing Cisco IOS Unified Communications (IIUC)

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## CCNA Wireless Certification

CCNA Wireless validates skills in the configuration, implementation and support of a Cisco WLAN in SMB and enterprise networks.

### Recommended CCNA Wireless Training

Implementing Cisco Unified Wireless Networking Essentials (IUWNE)

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# CCNA

## (Cisco Certified Network Associate)

To qualify for CCNA Security, CCNA Voice, and CCNA Wireless certification, you must first earn CCNA (Cisco Certified Network Associate) certification. CCNA certification validates the ability to install, configure, operate, and troubleshoot medium-size routed and switched networks.

### Prerequisites

None

### Recommended Training

**ICND1** Interconnecting Cisco Network Devices 1

**ICND2** Interconnecting Cisco Network Devices 2

### Test

**ICND1** #640-822 } or  
**ICND2** #640-816 } **CCNA** #640-802





# Interconnecting Cisco Network Devices 1 (ICND1)

**ID** CI-ICND1 **Price** 2.490,00 EUR (excl. VAT) **Duration** 5 Days

## COURSE CONTENT

- Building a Simple Network
- Ethernet Local Area Networks
- Wireless Local Area Networks
- Exploring the Functions of Routing
- Wide Area Networks
- Network Environment Management

SCHEDULE	Copenhagen	29.06.09	Berlin	02.06.09	Hungary	Budapest	18.05.09	Poland	Warsaw	E11.05.09	Zurich	22.06.09	
<b>Austria</b>	Vienna	04.05.09	Paris	11.05.09	Frankfurt	02.06.09	Budapest	18.05.09	Warsaw	E11.05.09	<b>United Kingdom</b>	London	E11.05.09
	Vienna	15.06.09	Paris	15.06.09	Berlin	08.06.09	Rome	11.05.09	Warsaw	E15.06.09	Birmingham	E11.05.09	
	Vienna	20.07.09	Paris	20.07.09	Munich	15.06.09	Milano	18.05.09	<b>Spain</b>	Madrid	04.05.09	Bristol	E18.05.09
<b>Belgium</b>	Brussels	E25.05.09	<b>Germany</b>	Berlin	04.05.09	Hamburg	22.06.09	Rome	08.06.09	Barcelona	01.06.09	Glasgow	E18.05.09
<b>Bulgaria</b>	Sofia	04.05.09	Duesseldorf	04.05.09	Frankfurt	29.06.09	Milano	29.06.09	Madrid	29.06.09	Leeds	E18.05.09	
	Sofia	08.06.09	Leipzig	04.05.09	Dresden	06.07.09	<b>Netherlands</b>	Utrecht	11.05.09	Stockholm	04.05.09	London	E01.06.09
<b>Denmark</b>	Copenhagen	04.05.09	Muenster	11.05.09	Berlin	06.07.09	Utrecht	08.06.09	Stockholm	08.06.09	Milton Keynes	E08.06.09	
	Ahus	11.05.09	Hamburg	25.05.09	Munich	E13.07.09	<b>Norway</b>	Oslo	08.06.09	Gothenburg	29.06.09	London	E15.06.09
			Hannover	25.05.09	Hamburg	20.07.09	Oslo	08.06.09	<b>Switzerland</b>	Zurich	11.05.09	Reading	E13.07.09
			Berlin	25.05.09	Hannover	20.07.09	Oslo	22.06.09	Zurich	11.05.09	E Training in English		

# Interconnecting Cisco Network Devices 2 (ICND2)

**ID** CI-ICND2 **Price** 2.490,00 EUR (excl. VAT) **Duration** 5 Days

## COURSE CONTENT

- Small Network Implementation
- Medium-Sized Switched Network Construction
- Medium-Sized Routed Network Construction
- Single Area OSPF Implementation
- EIGRP Implementation
- Access Control Lists
- Address Space Management
- LAN Extension to a WAN

SCHEDULE	France	Paris <td>25.05.09</td> <td>Stuttgart</td> <td>15.06.09</td> <td>Rome</td> <td>22.06.09</td> <td>Warsaw</td> <td>E 29.06.09</td> <td><b>United Kingdom</b></td> <td>Reading</td> <td>E 11.05.09</td>	25.05.09	Stuttgart	15.06.09	Rome	22.06.09	Warsaw	E 29.06.09	<b>United Kingdom</b>	Reading	E 11.05.09		
<b>Austria</b>	Vienna	11.05.09	Valbonne	08.06.09	Stuttgart	E 22.06.09	Milano	22.06.09	<b>Spain</b>	Madrid	11.05.09	Manchester	E 11.05.09	
	Vienna	22.06.09	Paris	22.06.09	Munich	22.06.09	Milano	06.07.09	Barcelona	08.06.09	London	E 18.05.09		
<b>Belgium</b>	Brussels	E 08.06.09	<b>Germany</b>	Frankfurt	04.05.09	Frankfurt	06.07.09	Utrecht	25.05.09	Madrid	15.06.09	Glasgow	E 01.06.09	
<b>Bulgaria</b>	Sofia	18.05.09	Hamburg	E 04.05.09	Stuttgart	06.07.09	Utrecht	15.06.09	Madrid	06.07.09	Madrid	06.07.09	Bristol	E 01.06.09
	Sofia	22.06.09	Duesseldorf	11.05.09	Munich	13.07.09	<b>Norway</b>	Oslo	04.05.09	<b>Sweden</b>	Stockholm	11.05.09	London	E 08.06.09
<b>Denmark</b>	Copenhagen	11.05.09	Leipzig	11.05.09	<b>Hungary</b>	Budapest	Oslo	11.05.09	Stockholm	22.06.09	Stockholm	22.06.09	Birmingham	E 08.06.09
	Ahus	25.05.09	Berlin	11.05.09	25.05.09		Oslo	29.06.09	Gothenburg	06.07.09	Gothenburg	06.07.09	Aberdeen	E 22.06.09
	Copenhagen	06.07.09	Muenster	25.05.09	<b>Italy</b>	Milano	04.05.09	<b>Poland</b>	Warsaw	E 04.05.09	Gothenburg	06.07.09	Milton Keynes	E 22.06.09
			Hamburg	08.06.09	<b>Italy</b>	Rome	25.05.09	Warsaw	E 18.05.09	Zurich	25.05.09	London	E 29.06.09	
			Frankfurt	15.06.09	Milano	08.06.09	Milano	08.06.09	Zurich	13.07.09	Zurich	13.07.09	London	E 20.07.09
													E Training in English	

# CCNA Security

CCNA Security certification attests to the qualifications of network security specialists, security administrators, and network security support engineers. Security personnel who have earned this certification possess the skills necessary to install, configure, and monitor Cisco Security devices and technologies, as well as to develop security policies and minimize risks in networks. As of June 2009, CCNA Security certification is a new prerequisite for CCSP (Cisco Certified Security Professional) certification.

## Prerequisites

Valid **CCNA** Certification

## Recommended Training

**IINS** Implementing Cisco IOS Network Security

## Test

**IINS** #640-553



# Implementing Cisco IOS Network Security (IINS)

**ID CI-IINS Price 2.490,00 EUR (excl. VAT) Duration 5 Days**

## WHO SHOULD ATTEND

- Cisco Channel Partner / Reseller, Cisco Customers

## PREREQUISITES

- CCNA Certification or equivalent knowledge

## COURSE OBJECTIVES

This five-day course focuses on the necessity of a comprehensive security policy and how it affects the posture of the network. Learners will be able to perform basic tasks to secure a small branch type office network using Cisco IOS security features available through web-based GUIs (Cisco Router and Security Device Manager) and the command-line interface (CLI) on the Cisco routers and switches.

## COURSE CONTENT

- Introduction to Network Security Principles: Network Security Fundamentals; Attack Methodologies; Operations Security; Cisco Self-Defending Networks
- Perimeter Security: Administrative Access to Cisco Routers; Cisco SDM; AAA on a Cisco Router Using the Local Database and on Secure ACS; Secure Management/Reporting; Locking Down the Router
- Network Security Using Cisco IOS Firewalls: Firewall Technologies; Static Packet Filters Using ACLs; Cisco IOS Zone-Based Policy Firewall
- Site-to-Site VPNs: Cryptographic Services; Symmetric Encryption; Examining Cryptographic Hashes and Digital Signatures; Asymmetric Encryption and PKI; IPsec Fundamentals; Site-to-Site IPsec VPN: IPsec on a Site-to-Site VPN Using Cisco SDM
- Network Security Using Cisco IOS IPS: IPS Technologies, Cisco IOS IPS Using Cisco SDM
- LAN, SAN, Voice, and Endpoint Security Overview: Endpoint Security; SAN Security; Voice Security; Layer 2 Attacks



SCHEDULE				
<b>Austria</b>		Munich	<b>E</b> 20.07.09	<b>Poland</b>
		Munich	27.07.09	Warsaw <b>E</b> 11.05.09
Vienna	25.05.09	Muenster	17.08.09	Warsaw <b>E</b> 25.05.09
Vienna	13.07.09	Hamburg	31.08.09	<b>Serbia</b>
Vienna	17.08.09	Frankfurt	14.09.09	Belgrade <b>E</b> 11.05.09
Vienna	19.10.09	Berlin	<b>E</b> 21.09.09	<b>Spain</b>
Vienna	23.11.09	Stuttgart	28.09.09	Madrid 18.05.09
<b>Denmark</b>		Berlin	12.10.09	Madrid 13.07.09
Copenhagen <b>E</b> 08.06.09		Munich	02.11.09	Barcelona 07.09.09
Copenhagen <b>E</b> 24.08.09		Frankfurt	<b>E</b> 09.11.09	Madrid 26.10.09
Copenhagen <b>E</b> 05.10.09		Berlin	23.11.09	<b>Sweden</b>
Ahus <b>E</b> 09.11.09		Muenster	30.11.09	Stockholm 25.05.09
Copenhagen <b>E</b> 07.12.09		Frankfurt	14.12.09	Stockholm 17.08.09
<b>France</b>		<b>Italy</b>		Stockholm 19.10.09
Valbonne 11.05.09		Milano	11.05.09	Stockholm 07.12.09
Valbonne 15.06.09		Rome	15.06.09	<b>Switzerland</b>
Paris 27.07.09		Milano	13.07.09	Zurich <b>E</b> 28.09.09
Paris 26.10.09		Milano	21.09.09	<b>Turkey</b>
Paris 14.12.09		Rome	02.11.09	Istanbul <b>E</b> 22.06.09
<b>Germany</b>		Milano	14.12.09	<b>United Kingdom</b>
Hamburg <b>E</b> 04.05.09		<b>Netherlands</b>		London <b>E</b> 06.07.09
Hamburg 11.05.09		Utrecht	25.05.09	London <b>E</b> 14.09.09
Munich 25.05.09		<b>Norway</b>		London <b>E</b> 19.10.09
Berlin 15.06.09		Oslo	<b>E</b> 31.08.09	
Frankfurt 06.07.09		Oslo	<b>E</b> 16.11.09	<b>E</b> Training in English

# CCNA Voice

CCNA Voice certification attests to the qualifications of voice administrators, voice engineers, and voice managers in SMB and enterprise environments. The certification validates skills in voice applications and infrastructure concepts, and enables voice personnel to install, configure, and operate Cisco VoIP solutions. As of June 2009, CCNA Voice certification is a new prerequisite for CCVP (Cisco Certified Voice Professional) certification.

## Prerequisites

Valid **CCNA** Certification

## Recommended Training

**IIUC** Implementing Cisco IOS Unified Communications

## Test

**IIUC** #640-460





# Implementing Cisco IOS Unified Communications (IIUC)

**ID** CI-IIUC **Price** 2.590,00 EUR (excl. VAT) **Duration** 5 Days

## WHO SHOULD ATTEND

- Cisco Channel Partner / Reseller, Cisco Customers

## PREREQUISITES

- CCNA Certification or equivalent knowledge

## COURSE OBJECTIVES

This 5-day course provides the student with Unified Communications concepts, component definition and high level designs. Students will be able to implement and configure small to medium sized IP Telephony solutions. UC products covered during labs include the Cisco Unified Communications Manager Express / Cisco Unity Express and the UC500 Smart Business Communications System.

## COURSE CONTENT

- Cisco Unified Communications Systems Introduction: Cisco Unified Communications System and Applications
- Traditional Telephony Operations: Traditional Telephony, Analog Circuits, Digital Circuits
- VoIP Fundamentals: Packetization; VoIP Signaling Protocols; VLANs; Trunks, and Inter-VLAN Routing; Network Preparation; VoIP System Connection to Service Provider Network; Call Setup and Digit Manipulation; QoS
- Cisco Unified Communications Manager Express Implementation: Cisco Unified Communications Manager Express (CME/CUE); ePhone-dn and ePhone; CME/CUE for Supporting Endpoints; Basic Voice Features Implementation; CME/CUE System Maintenance
- Cisco Unity Express Introduction and Implementation
- Cisco Smart Business Communications System (SBCS) Implementation: SBCS Introduction; SBCS Voice Features Implementation; SBCS Maintenance



SCHEDULE			
<b>Austria</b>		Frankfurt	06.07.09
		Frankfurt	<b>E</b> 13.07.09
Vienna	25.05.09	Munich	27.07.09
Vienna	06.07.09	Duesseldorf	17.08.09
Vienna	24.08.09	Muenster	31.08.09
Vienna	12.10.09	Frankfurt	14.09.09
Vienna	16.11.09	Munich	<b>E</b> 21.09.09
<b>Bulgaria</b>		Stuttgart	28.09.09
Sofia	<b>E</b> 25.05.09	Berlin	12.10.09
<b>Denmark</b>		Munich	02.11.09
Ahus	<b>E</b> 04.05.09	Berlin	<b>E</b> 09.11.09
Copenhagen	<b>E</b> 22.06.09	Muenster	23.11.09
Copenhagen	<b>E</b> 07.09.09	Hamburg	30.11.09
Ahus	<b>E</b> 02.11.09	Frankfurt	14.12.09
Copenhagen	<b>E</b> 30.11.09	<b>Italy</b>	
<b>France</b>		Rome	04.05.09
Paris	08.06.09	Milano	15.06.09
Valbonne	29.06.09	Milano	28.09.09
Paris	07.09.09	Rome	19.10.09
Paris	07.12.09	Milano	09.11.09
<b>Germany</b>		Rome	30.11.09
Hamburg	04.05.09	<b>Norway</b>	
Hamburg	<b>E</b> 11.05.09	Oslo	<b>E</b> 15.06.09
Muenster	25.05.09	Oslo	<b>E</b> 14.09.09
Berlin	15.06.09	Oslo	<b>E</b> 07.12.09
		<b>Poland</b>	
		Warsaw	<b>E</b> 04.05.09
		Warsaw	<b>E</b> 01.06.09
		Warsaw	<b>E</b> 29.06.09
		<b>Serbia</b>	
		Belgrade	<b>E</b> 06.07.09
		<b>Spain</b>	
		Madrid	15.06.09
		Barcelona	24.08.09
		Madrid	26.10.09
		<b>Sweden</b>	
		Stockholm	22.06.09
		Stockholm	21.09.09
		Stockholm	16.11.09
		<b>Switzerland</b>	
		Zurich	28.09.09
		<b>Turkey</b>	
		Istanbul	<b>E</b> 15.06.09
		<b>United Kingdom</b>	
		London	<b>E</b> 11.05.09
		London	<b>E</b> 29.06.09
		London	<b>E</b> 24.08.09
		London	<b>E</b> 02.11.09
		<b>E</b> Training in English	

# CCNA Wireless

CCNA Wireless certification attests to the qualifications of network administrators, wireless technicians, support technicians, security engineers focused on wireless networks, WLAN project managers, and wireless support specialists. This certification validates the ability to install, configure, monitor, and troubleshoot Cisco WLAN solutions in SMB and enterprise environments.

## Prerequisites

Valid **CCNA** Certification

## Recommended Training

**IUWNE** Implementing Cisco Unified Wireless Networking Essentials

## Test

**IUWNE** #640-721



# Implementing Cisco Unified Wireless Networking Essentials (IUWNE)

**ID CI-IUWNE** Price 2.490,00 EUR (excl. VAT) Duration 5 Days

## WHO SHOULD ATTEND

- Cisco Channel Partner / Reseller, Cisco Customers

## PREREQUISITES

- CCNA Certification or equivalent knowledge

## COURSE OBJECTIVES

This course provides students with information and practice activities to prepare them to help design, install, configure, monitor and conduct basic troubleshooting tasks of a Cisco WLAN in SMB and Enterprise installations.

## COURSE CONTENT

- Wireless Fundamentals
- Basic WLAN Installation
- Wireless Clients
- WLAN Security
- WCS Administration
- WLAN Maintenance and Troubleshooting



SCHEDULE		
<b>Bulgaria</b>		Duesseldorf 26.10.09
Sofia	E 04.05.09	Berlin E 02.11.09
<b>Denmark</b>		Hamburg 16.11.09
Copenhagen	E 08.06.09	Frankfurt 30.11.09
Copenhagen	E 21.09.09	Munich 14.12.09
Copenhagen	E 30.11.09	<b>Italy</b>
<b>France</b>		Milano 18.05.09
Valbonne	08.06.09	Rome 22.06.09
Paris	15.06.09	Milano 29.06.09
Paris	07.09.09	Milano 05.10.09
Paris	14.12.09	Rome 16.11.09
<b>Germany</b>		Milano 30.11.09
Frankfurt	11.05.09	<b>Netherlands</b>
Muenster	08.06.09	Utrecht 29.06.09
Berlin	06.07.09	<b>Norway</b>
Munich	20.07.09	Oslo 08.06.09
Frankfurt	17.08.09	Oslo 24.08.09
Hamburg	07.09.09	Oslo 02.11.09
Stuttgart	21.09.09	<b>Serbia</b>
Muenster	12.10.09	Belgrade E 25.05.09
		<b>Slovenia</b>
		Ljubljana E 06.07.09
		<b>Spain</b>
		Barcelona 22.06.09
		Madrid 24.08.09
		Barcelona 16.11.09
		<b>Sweden</b>
		Stockholm 08.06.09
		Stockholm 17.08.09
		Stockholm 12.10.09
		Stockholm 07.12.09
		<b>Switzerland</b>
		Zurich 21.09.09
		<b>Turkey</b>
		Istanbul E 15.06.09
		<b>United Kingdom</b>
		London E 15.06.09
		London E 27.07.09
		London E 12.10.09
		London E 07.12.09
		E Training in English

# About Fast Lane



The Fast Lane Group is the go-to specialist for IT training and consulting in the high-end sector. The company's head offices are sited in Berlin, Cary (NC), San Jose de Costa Rica, Ljubljana, St. Petersburg, Tokyo, and Dubai. An independent, globally certified Cisco Learning Solutions Partner (CLSP) and the only global NetApp Learning Partner, Fast Lane has the largest Cisco and NetApp training labs worldwide. Beyond that, Fast Lane offers the original training programs of Check Point, HP, Sun, Symantec, VMware, and other vendors, as well as tailored IT training and ITIL and project management courses. Multi-vendor consulting services encompass everything from analyzing, evaluating, and designing future-focused IT solutions to managing projects and implementing solutions on site. Fast Lane also combines the core services of training and consulting to conduct on-the-job training and on-site qualification of customers' resident specialists.



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Fax +49 (0)6196 8820419

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Fax +31 (0)30 658 2135  
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**Fast Lane/Centrum Szkoleniowe Hector Sp. z o.o.**  
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Campo Grande, 56, P-1700-093 Lisboa  
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Pecinska Ulica 22B, 1260 Ljubljana  
Tel. +386 41 641 467  
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**Fast Lane / Infoglobal**  
C/ Virgilio 2, Ciudad de la Imagen  
28223 Madrid  
info@flane.de / www.flane.es

## Sweden

**Fast Lane Institute for Knowledge Transfer AB**  
Arenavägen 61, 9 tr, Box 7027  
SE-121 07 Stockholm, Sweden  
Tel. +46 (0)8 41024680  
Fax +46 (0)8 6002950  
info@flane.se / www.flane.se

## Switzerland

**Fast Lane / IFTC AG**  
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Fax +41 (0)44 8325085  
info@flane.ch / www.flane.ch

## United Kingdom

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Berkshire, SL4 4RR  
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Fax +44 (0)845 4701001  
info@flane.co.uk / www.flane.co.uk