

Nouveaux cours

Cours offerts en anglais

Cisco IUWNE 1.0					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
Cisco IUWNE 1.0 Cisco IUWNE 1.0: Wireless Fundamentals Cisco IUWNE 1.0: Wireless Antennae and Spread Spectrum Technologies Cisco IUWNE 1.0: Wireless Regulation Bodies, Standards, and Certifications Cisco IUWNE 1.0: Wireless Media Access, Technologies, and the Frame Journey Cisco IUWNE 1.0: Unified Wireless Network Basic Architecture Cisco IUWNE 1.0: Access Point Management Cisco IUWNE 1.0: Wireless Clients Cisco IUWNE 1.0: WLAN Security Basics Cisco IUWNE 1.0: WLAN Authentication and Encryption Cisco IUWNE 1.0: Introducing, Installing, and Administering WCS Cisco IUWNE 1.0: Managing and Monitoring with WCS Cisco IUWNE 1.0: WLAN Maintenance and Troubleshooting	23	6	895 \$	795 \$	cc_iuwn_a0B_it_enus_KE cc_iuwn_a01_it_enus_KE cc_iuwn_a02_it_enus_KE cc_iuwn_a03_it_enus_KE cc_iuwn_a04_it_enus_KE cc_iuwn_a05_it_enus_KE cc_iuwn_a06_it_enus_KE cc_iuwn_a07_it_enus_KE cc_iuwn_a08_it_enus_KE cc_iuwn_a09_it_enus_KE cc_iuwn_a10_it_enus_KE cc_iuwn_a11_it_enus_KE cc_iuwn_a12_it_enus_KE

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Cisco IINS 1.0					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
Cisco IINS 1.0 Cisco IINS 1.0: Network Security Using Cisco IOS IPS Cisco IINS 1.0: LAN, SAN, Voice, and Endpoint Security	3,5	2	175 \$	195 \$	cc_iins_a0B_it_enus_KE cc_iins_a07_it_enus_KE cc_iins_a08_it_enus_KE

Implementing Cisco IOS Unified Communications					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
IIUC 1.0: Implementing Cisco IOS Unified Communications Cisco IIUC 1.0: Unified Communications Systems and Telephony Operations Cisco IIUC 1.0: VoIP Fundamentals I Cisco IIUC 1.0: VoIP Fundamentals II Cisco IIUC 1.0: VoIP Fundamentals III Cisco IIUC 1.0: Introducing Cisco Unified Communication Manager Express Cisco IIUC 1.0: Supporting Cisco Unified Communications Manager Express Cisco IIUC 1.0: Cisco Unity Express Implementation	9,75	3	470 \$	425 \$	cc_iiuc_a0B_it_enus_KE cc_iiuc_a01_it_enus_KE cc_iiuc_a02_it_enus_KE cc_iiuc_a03_it_enus_KE cc_iiuc_a04_it_enus_KE cc_iiuc_a05_it_enus_KE cc_iiuc_a06_it_enus_KE cc_iiuc_a07_it_enus_KE

Cisco IP Telephony					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
CIPT1 6.0: Cisco IP Telephony Part 1 and 2 *Ce programme comprend les 2 blocs de cours suivants	26,5	6	895 \$	795 \$	cc_cstl_a0BP_it_enus_KE
CIPT1 6.0: Cisco IP Telephony Part 1 Cisco CIPT1 6.0: Introduction to Cisco Unified Communications Manager Cisco CIPT1 6.0: Administration of Cisco Unified Communications Manager Cisco CIPT1 6.0: Single-Site On-Net Calling Cisco CIPT1 6.0: Implementing and Hardening IP Phones Cisco CIPT1 6.0: Gateways, Routing, and Digit Manipulation Cisco CIPT1 6.0: Call Privileges and Call Coverage Cisco CIPT1 6.0: Implementing Media Resources Cisco CIPT1 6.0: User Features and Call Presence Cisco CIPT1 6.0: Voice Mail and Video Integration	16,5	4	580 \$	525 \$	cc_cstl_a0B_it_enus_KE cc_cstl_a01_it_enus_KE cc_cstl_a02_it_enus_KE cc_cstl_a03_it_enus_KE cc_cstl_a04_it_enus_KE cc_cstl_a05_it_enus_KE cc_cstl_a06_it_enus_KE cc_cstl_a07_it_enus_KE cc_cstl_a08_it_enus_KE cc_cstl_a09_it_enus_KE

Cisco IP Telephony (suite)

Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
CIPT2 6.0: Cisco IP Telephony Part 2 Cisco CIPT2 6.0: Multisite Deployments Cisco CIPT2 6.0: Centralized Call-Processing Redundancy Cisco CIPT2 6.0: Bandwidth Management and Call Admission Control Cisco CIPT2 6.0: Features and Applications for Multisite Deployments Cisco CIPT2 6.0: IP Telephony Security	10	3	470 \$	425 \$	cc_cstp_a0B_it_enus_KE cc_cstp_a01_it_enus_KE cc_cstp_a03_it_enus_KE cc_cstp_a02_it_enus_KE cc_cstp_a04_it_enus_KE cc_cstp_a05_it_enus_KE
CIPT1 4.1: Cisco IP Telephony Part 1 and 2 *Ce programme comprend les 2 blocs de cours suivants	42,75	10	985 \$	895 \$	23479BP_ENG_KE
CIPT1 4.1: Cisco IP Telephony Part 1 Fundamentals of Cisco CallManager IP Phones and CallManager Configuration Cisco Catalyst Switches and IP Communicator Using the BAT Application and TAPS Tool Cisco Access Gateways and Intercluster Trunks Configuring Basic and Complex Route Plans Telephony Class of Service and Call Admission Configuring Media Resources and Adding Users Cisco IP Phone Features, Configuring Configuring Cisco CallManager Applications	28,25	6	635 \$	575 \$	23479B_ENG_KE 234790_ENG_KE 234791_ENG_KE 234792_ENG_KE 234793_ENG_KE 234794_ENG_KE 234795_ENG_KE 234796_ENG_KE 234797_ENG_KE 234798_ENG_KE 234799_ENG_KE
CIPT2 4.1: Cisco IP Telephony Part 2 Securing Cisco CallManager Toll Fraud Prevention and IP Phone Security Cryptography and PKI IP Telephony Authentication and Encryption IP Video Telephony Monitoring IP Telephony Managing the CallManager System	14,5	4	470 \$	425 \$	23758B_ENG_KE 237583_ENG_KE 237594_ENG_KE 237604_ENG_KE 237612_ENG_KE 237622_ENG_KE 237632_ENG_KE 237645_ENG_KE

Cisco Voice over IP					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
CVOICE 6.0: Cisco Voice over IP					25918B_ENG_KE
Cisco CVOICE 6.0: VoIP Overview					259183_ENG_KE
Cisco CVOICE 6.0: Understanding VoIP Components and Requirements					259193_ENG_KE
Cisco CVOICE 6.0: Understanding Call Types, Analog Voice Ports, and Dial Peers					259205_ENG_KE
Cisco CVOICE 6.0: Configuring Digital Voice Ports					259215_ENG_KE
Cisco CVOICE 6.0: VoIP Gateway Implementation	20,75	5	635 \$	575 \$	259226_ENG_KE
Cisco CVOICE 6.0: Dial Plans and Numbering Plans					259238_ENG_KE
Cisco CVOICE 6.0: Digit Manipulation, Path Selection, and Calling Privileges					259247_ENG_KE
Cisco CVOICE 6.0: Introducing H.323 Gatekeepers					259260_ENG_KE
Cisco CVOICE 6.0: Configuring Basic Gatekeeper Functionality					259269_ENG_KE
Cisco CVOICE 6.0: ITSP Connectivity					259275_ENG_KE
CVOICE 5.0: Cisco Voice over IP					23623B_ENG_KE
Introducing Voice Over IP					236232_ENG_KE
Building and Securing VoIP Networks					236243_ENG_KE
Configuring Voice Interfaces					236258_ENG_KE
Configuring Dial Peers and Special Purpose Connections	19	4	580 \$	525 \$	236269_ENG_KE
VoIP Signaling and H.323 Call Control					236279_ENG_KE
SIP, MGCP, and Call Control Comparison					236293_ENG_KE
Designing for Optimal Voice Quality					236307_ENG_KE
Implementing Call Admission Control					236316_ENG_KE

Designing Cisco					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
ARCH 2.0: Designing Cisco Network Service Architectures					25355B_ENG_KE
Cisco ARCH 2.0: Cisco SONA and Cisco Enterprise Architecture Design					253553_ENG_KE
Cisco ARCH 2.0: Advanced Addressing and Routing Design					253554_ENG_KE
Cisco ARCH 2.0: Advanced WAN Services Design					253555_ENG_KE
Cisco ARCH 2.0: Enterprise Data Center Design					253556_ENG_KE
Cisco ARCH 2.0: Storage Area Network Design Considerations	20,25	5	635 \$	575 \$	253557_ENG_KE
Cisco ARCH 2.0: E-Commerce Module Design					253558_ENG_KE
Cisco ARCH 2.0: Security Services Design					253559_ENG_KE
Cisco ARCH 2.0: IPsec and SSL VPN Design					253560_ENG_KE
Cisco ARCH 2.0: IP Multicast Design					253561_ENG_KE
Cisco ARCH 2.0: Voice Over WLAN Design					253562_ENG_KE
Cisco ARCH 2.0: Network Management with Cisco IOS Software					253563_ENG_KE
DESGN 2.0: Designing For Cisco Internetwork Solutions					25073B_ENG_KE
Cisco DESGN 2.0: Network Design Methodology					250733_ENG_KE
Cisco DESGN 2.0: Structuring and Modularizing the Network					250773_ENG_KE
Cisco DESGN 2.0: Multilayer Campus Design					250908_ENG_KE
Cisco DESGN 2.0: Designing Enterprise WANs	20	5	635 \$	575 \$	250918_ENG_KE
Cisco DESGN 2.0: IP Address and Routing Protocol Design					250927_ENG_KE
Cisco DESGN 2.0: Network Security Solutions					250967_ENG_KE
Cisco DESGN 2.0: Voice Networking					250980_ENG_KE
Cisco DESGN 2.0: Wireless Networking					250993_ENG_KE
DESGN 1.2 Designing for Cisco Internetwork Solutions					10867B_ENG_KE
Cisco Design Principles					108673_ENG_KE
Examining Cisco Customer Requirements and Existing Network Topology Methodologies					110508_ENG_KE
Cisco Concepts for Structuring Networks					108674_ENG_KE
Basic Cisco Campus Switching Design Considerations					108675_ENG_KE
Basic Cisco WAN Design Considerations	34	6	690 \$	625 \$	108676_ENG_KE
Cisco IP Addressing Design Concepts					108677_ENG_KE
Cisco Routing Protocol Design Considerations					108678_ENG_KE
Introduction to Cisco Security Design Concepts					108679_ENG_KE
Introduction to Cisco Voice Design Concepts					108680_ENG_KE
Introduction to Cisco Network Management Design Concepts					108681_ENG_KE
Cisco Design Case Study					108682_ENG_KE

Interconnecting Cisco Networking Devices					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
ICND1 1.0: Interconnecting Cisco Networking Devices Part 1 and 2 *Ce programme comprend les 2 blocs de cours suivants	34,75	8	995 \$	895 \$	25400BP_ENG_KE
ICND1 1.0: Interconnecting Cisco Networking Devices Part 1 Cisco ICND1 1.0: Network Fundamentals Cisco ICND1 1.0: Network Communications and Connections Cisco ICND1 1.0: Switched LANs Cisco ICND1 1.0: Switch Optimization, Security, and Troubleshooting Cisco ICND1 1.0: Wireless LANs Cisco ICND1 1.0: Routing and Addressing in the LAN Cisco ICND1 1.0: Packet Delivery, Security, and Remote Access on the Router Cisco ICND1 1.0: WAN Technologies and Routing Cisco ICND1 1.0: WAN Encapsulation and Dynamic Routing using RIP Cisco ICND1 1.0: Network Environment Management	18,75	4	580 \$	525 \$	25400B_ENG_KE 254004_ENG_KE 254014_ENG_KE 254025_ENG_KE 254036_ENG_KE 254044_ENG_KE 254053_ENG_KE 254064_ENG_KE 254073_ENG_KE 254081_ENG_KE 254088_ENG_KE
ICND2 1.0: Interconnecting Cisco Networking Devices Part 2 Cisco ICND2 1.0: Small and Medium Network Implementations Cisco ICND2 1.0 Improving Switched Network and VLAN Performance Cisco ICND2 1.0: Routing Fundamentals, Subnetting, and VLSMs Cisco ICND2 1.0: Single-Area OSPF Implementation Cisco ICND2 1.0: EIGRP Implementation Cisco ICND2 1.0: Transitioning to IPv6 Cisco ICND2 1.0: Access Control Lists Cisco ICND2 1.0: Address Space Management Cisco ICND2 1.0: VPN and Point-to-Point WAN Connections Cisco ICND2 1.0: Extending the LAN to a WAN	16	4	580 \$	525 \$	25445B_ENG_KE 254454_ENG_KE 254464_ENG_KE 254475_ENG_KE 254483_ENG_KE 254490_ENG_KE 254735_ENG_KE 254717_ENG_KE 254727_ENG_KE 254741_ENG_KE 254748_ENG_KE

Cisco Quality of Service					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
QoS 2.1: Implementing Cisco Quality of Service Introduction to QoS and QoS Implementation IP QoS Building Blocks The Modular QoS CLI and AutoQoS Introduction to Classification and Marking QoS Pre-classify, QPPB, and LAN-based Classification and Marking Congestion Management Congestion Avoidance Traffic Policing and Shaping Link-efficiency Mechanisms QoS Best Practices	23,75	5	635 \$	575 \$	23122B_ENG_KE 231228_ENG_KE 231229_ENG_KE 231230_ENG_KE 231231_ENG_KE 231232_ENG_KE 231233_ENG_KE 231234_ENG_KE 231235_ENG_KE 231236_ENG_KE 231237_ENG_KE

Building Cisco Multilayer Switched Networks					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
BCMSN 3.0: Building Cisco Multilayer Switched Networks Cisco BCMSN 3.0: Campus Networks Cisco BCMSN 3.0: Defining Virtual Local Area Networks (VLANs) Cisco BCMSN 3.0: Implementing Trunks and the Virtual Trunking Protocol (VTP) Cisco BCMSN 3.0: Implementing Spanning Tree Cisco BCMSN 3.0: Implementing Inter-VLAN Routing Cisco BCMSN 3.0: Implementing High Availability In a Campus Environment Cisco BCMSN 3.0: Wireless LANs Cisco BCMSN 3.0: Configuring and Implementing WLANs Cisco BCMSN 3.0: Configuring Campus Switches to Support Voice Cisco BCMSN 3.0: Mitigating Service Loss and Data Theft	27,25	5	635 \$	575 \$	24167B_ENG_KE 241672_ENG_KE 242001_ENG_KE 242011_ENG_KE 242024_ENG_KE 242043_ENG_KE 242057_ENG_KE 242069_ENG_KE 242079_ENG_KE 242091_ENG_KE 242099_ENG_KE

Building Scalable Cisco Internetworks					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
BSCI 3.0: Building Scalable Cisco Internetworks					24425B_ENG_KE
Cisco BSCI 3.0: Network Requirements					244253_ENG_KE
Cisco BSCI 3.0: Configuring EIGRP					244371_ENG_KE
Cisco BSCI 3.0: EIGRP Options, Authentication, and Issues					244381_ENG_KE
Cisco BSCI 3.0: Configuring Simple Elements of OSPF					244382_ENG_KE
Cisco BSCI 3.0: Tuning OSPF Configurations					244639_ENG_KE
Cisco BSCI 3.0: Configuring Advanced Elements of OSPF	31,25	6	690 \$	625 \$	244383_ENG_KE
Cisco BSCI 3.0: The IS-IS Protocol					244384_ENG_KE
Cisco BSCI 3.0: Manipulating Routing Updates					244385_ENG_KE
Cisco BSCI 3.0: Tuning BGP Implementations					244832_ENG_KE
Cisco BSCI 3.0: Implementing Multicast					244387_ENG_KE
Cisco BSCI 3.0: Implementing IPv6					244388_ENG_KE
Cisco BSCI 3.0: BGP for Enterprise ISP Connectivity					244386_ENG_KE

Implementing Secure Converged Wide Area Networks					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
ISCW 1.0: Implementing Secure Converged Wide Area Networks					24520B_ENG_KE
Cisco ISCW 1.0: Network Connectivity					245204_ENG_KE
Cisco ISCW 1.0: Configuring the CPE and Verifying Broadband ADSL					245217_ENG_KE
Cisco ISCW 1.0: Frame Mode MPLS Implementation					245226_ENG_KE
Cisco ISCW 1.0: IPsec VPNs					245239_ENG_KE
Cisco ISCW 1.0: IPsec VPN Configuration	26,25	5	635 \$	575 \$	245250_ENG_KE
Cisco ISCW 1.0: Configuring Cisco Easy VPN					245263_ENG_KE
Cisco ISCW 1.0: Mitigating Network Attacks and Disabling Unused Services					245272_ENG_KE
Cisco ISCW 1.0: Securing Routers, Administrative Access, and Access Lists					245543_ENG_KE
Cisco ISCW 1.0: IOS Firewalls and IOS IPS					245566_ENG_KE
Cisco ISCW 1.0: Securing Management Features and AAA					245554_ENG_KE

Optimizing Converged Cisco Networks					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
ONT 1.0: Optimizing Converged Cisco Networks Cisco ONT 1.0: Network Requirements and Introduction to VoIP Cisco ONT 1.0: Supporting VoIP Cisco ONT 1.0: IP QoS and its Implementation Cisco ONT 1.0: Classification and Marking Cisco ONT 1.0: Queuing Cisco ONT 1.0: TCP and QoS Traffic Management and Mechanisms Cisco ONT 1.0: AutoQoS Cisco ONT 1.0: Wireless Implementations	17,5	4	580 \$	525 \$	24613B_ENG_KE 246137_ENG_KE 246147_ENG_KE 246156_ENG_KE 246166_ENG_KE 246175_ENG_KE 246184_ENG_KE 246231_ENG_KE 246334_ENG_KE

Securing Networks with Cisco Routers and Switches					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
SNRS 1.0 Securing Networks with Cisco Routers and Switches ACS for Windows Server Cisco IOS Security Features Further Cisco IOS Security Features Layer 2 Security 802.1x Port-based Authentication and Best Practice VPNs Using Cisco Pre-Shared Keys Configuring, Testing, and Verifying IPSec VPNs Using Certification Authorities ISAKMP and IPSec Remote Access Using Cisco Easy VPN Configuring Cisco Easy VPN Remote Cisco Router and Security Device Manager	36	6	690 \$	625 \$	23036B_ENG_KE 230362_ENG_KE 230516_ENG_KE 230517_ENG_KE 230518_ENG_KE 230519_ENG_KE 230520_ENG_KE 230739_ENG_KE 230521_ENG_KE 230522_ENG_KE 230523_ENG_KE 230740_ENG_KE 230524_ENG_KE

Tests préparatoires					
Cours	Durée (heures)	Accès (semaines)	Prix régulier	Prix corporatif	Numéro de cours
TestPrep 640-802 Cisco Certified Network Associate (CCNA)	0	2	30 \$	25 \$	TP640802_ENG_KE
TestPrep 642-812 Building Converged Cisco Multilayer Switched Networks (BCMSN)	0	2	30 \$	25 \$	TP642812_ENG_KE
TestPrep Systems Security Certified Practitioner (SCCP)	0	2	30 \$	25 \$	TPSSCP_ENG_KE
TestPrep 642-901 Building Scalable Cisco Internetworks (BSCI)	0	2	30 \$	25 \$	TP642901_ENG_KE
TestPrep 642-845 Optimizing Converged Cisco Networks (ONT)	0	2	30 \$	25 \$	TP642845_ENG_KE
TestPrep 640-863 Designing for Cisco Internetwork Solutions (DESGN)	0	2	30 \$	25 \$	TP640863_ENG_KE
TestPrep 640-822 Interconnecting Cisco Networking Devices Part 1 (ICND1)	0	2	30 \$	25 \$	TP640822_ENG_KE
TestPrep 640-816 Interconnecting Cisco Networking Devices Part 2 (ICND2)	0	2	30 \$	25 \$	TP640816_ENG_KE
TestPrep 642-873 Designing Cisco Network Service Architectures (ARCH)	0	2	30 \$	25 \$	TP642873_ENG_KE

Pour obtenir la description complète des cours, veuillez communiquer avec nous à formation@kinessor.com en nous mentionnant le(s) numéro(s) de cours.

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