

LATAM Bundle Availability Descriptions

Valid: October 31st 2011

EM-005

CCNA Exploration Standard POD Version 1.0

Quantity	Product No	Description
Routers, Cables and Cards		
3	CISCO1841	Modular Router w/2xFE, 2 WAN slots, 64 FL/256 DR
3	CAB-SS-V35MT=	V.35 Cable, DTE Male to Smart Serial, 10 Feet
3	CAB-SS-V35FC=	V.35 Cable, DCE Female to Smart Serial, 10 Feet
3	HWIC-2A/S=	2-Port Async/Sync Serial WAN Interface Card spare
Switches		
3	WS-C2960-24TT-L	Catalyst 2960 24 10/100 + 2 1000BT LAN Base Image
Rackmount Kit		
3	ACS-1841-RM-19	Rackmount kit for 1841
SMS3 Maintenance Package		
3	CON-SMBS-CISCO1841	SMB SA 8x5xNBD/SDS, Modular Router CISCO1841
3	CON-SMBS-C29602TT	SMB SA 8x5xNBD/SDS, WS-C2960-24TT-L

CCNA Exploration Optional 2800 Equipment POD Version 1.0 (Rackmountable)

Quantity	Product No	Description
Routers, Cables and Cards		
3	CISCO2811	2811 w/ AC PWR,2FE,4HWICs,2PVDMS,1NME,2AIMS,IP BASE,128F/512D
3	CAB-SS-V35MT=	V.35 Cable, DTE Male to Smart Serial, 10 Feet
3	CAB-SS-V35FC=	V.35 Cable, DCE Female to Smart Serial, 10 Feet
3	HWIC-2A/S=	2-Port Async/Sync Serial WAN Interface Card spare
Switches		
3	WS-C2960-24TT-L	Catalyst 2960 24 10/100 + 2 1000BT LAN Base Image
SMS3 Maintenance Package		
3	CON-SMBS-2811	SMB SA 8x5xNBD/SDS, CISCO2811
3	CON-SMBS-C29602TT	SMB SA 8x5xNBD/SDS, WS-C2960-24TT-L

CCNA Switch Upgrade Bundle

Quantity	Product No	Description
Switches		
3	WS-C2960-24TT-L	Catalyst 2960 24 10/100 + 2 1000BT LAN Base Image
SMS3 Maintenance Package		
3	CON-SMBS-C29602TT	SMB SA 8x5xNBD/SDS, WS-C2960-24TT-L

CCNA WIC Replacement Bundle

Quantity	Product No	Description
Routers, Cables and Cards		
3	HWIC-2T=	2-Port Serial WAN Interface Card

CCNA Cable Replacement Bundle

Quantity	Product No	Description
Routers, Cables and Cards		
3	CAB-SS-V35MT=	V.35 Cable, DTE Male to Smart Serial, 10 Feet
3	CAB-SS-V35FC=	V.35 Cable, DCE Female to Smart Serial, 10 Feet

CCNA Exploration Standard POD - CISCO1941

Quantity	Product No	Description
Routers, Cables and Cards		
3	CISCO1941/K9	Cisco 1941 w/2 GE,2 EHWIC slots,256MB CF,512MB DRAM,IP Base
3	CAB-SS-V35MT=	V.35 Cable, DTE Male to Smart Serial, 10 Feet
3	CAB-SS-V35FC=	V.35 Cable, DCE Female to Smart Serial, 10 Feet
3	HWIC-2T=	2-Port Serial WAN Interface Card
Switches		
3	WS-C2960-24TT-L	Catalyst 2960 24 10/100 + 2 1000BT LAN Base Image
Rackmount Kit		
3	ACS-1941-RM-19=	19 inch rack mount kit for Cisco 1941/1941W ISR
SMS3 Maintenance Package		
3	CON-SNT-1941	SMARTNET 8X5XNBD Cisco 1941 w/2 GE,2
3	CON-SMBS-C29602TT	SMB SA 8x5xNBD/SDS, WS-C2960-24TT-L

CCNA Exploration Premium POD - CISCO2901

Quantity	Product No	Description
Routers, Cables and Cards		
3	CISCO2901/K9	Cisco 2901 w/2 GE,4 EHWIC,2 DSP,256MB CF,512MB DRAM,IP Base
3	CAB-SS-V35MT=	V.35 Cable, DTE Male to Smart Serial, 10 Feet
3	CAB-SS-V35FC=	V.35 Cable, DCE Female to Smart Serial, 10 Feet
3	HWIC-2T=	2-Port Serial WAN Interface Card
Switches		
3	WS-C2960-24TT-L	Catalyst 2960 24 10/100 + 2 1000BT LAN Base Image
SMS3 Maintenance Package		
3	CON-SNT-2901	SMARTNET 8X5XNBD Cisco 2901
3	CON-SMBS-C29602TT	SMB SA 8x5xNBD/SDS, WS-C2960-24TT-L

NOTES

1. Linksys Equipment

A complete CCNA POD will require 2 Linksys wireless routers (WRT150N is preferred but other acceptable models include WRT310N, Linksys WRT54G or SOHO equivalent)

2. Additional Lab Equipment Required

In addition to the networking equipment specified above, the lab topologies of CCNA Discovery and CCNA

Exploration require the use of the following equipment and accessories:

-1 PC acting as an Application Server

-2 desktop PCs acting as clients

-NIC Cards for the PC server and PC clients

-2 Wireless LAN Adapters for the client PCs

-Ethernet cables and serial cables

-Cable-making and -testing equipment