

FAQ regarding Cisco Press Titles for the CCNA courses

Question: What Cisco Press books will support the [CCNA Discovery](#) curriculum and when will they be available?

Answer:

A new type of book will support the CCNA Discovery curriculum. The Cisco Press **Learning Guides** are a *newly designed format* to complement and supplement the CCNA Discovery courses. The books focus on readability, study aids, pedagogy, and practice. They combine the textbook with the labs in one book per course.

Each of the books provides tutorial content that reinforces and supplements the corresponding online curriculum. Each book will also contain the hands-on labs for the course plus additional labs from the Cisco Press authors to strengthen the learners' understanding of the course materials.

These books come in an 8 ½" x 11" inch paperback format with CD-ROM.

Networking for Home and Small Business, CCNA Discovery Learning Guide

ISBN-10: 1-58713-209-5

ISBN-13: 9781587132094

Publication Date: October 2007

Working at a Small-to-Medium Business or ISP, CCNA Discovery Learning Guide

ISBN-10: 1-58713-210-9

ISBN-13: 9781587132100

Publication Date: December 2007

Introducing Routing and Switching in the Enterprise, CCNA Discovery Learning Guide

ISBN-10: 1-58713-211-7

ISBN-13: 9781587132117

Publication Date: Early 2008

Designing and Supporting Computer Networks, CCNA Discovery Learning Guide

ISBN-10: 1-58713-212-5

ISBN-13: 9781587132124

Publication Date: Early 2008

Question: What Cisco Press books will support the [CCNA Exploration](#) curriculum and when will they be available?

Answer:

Two types of books will directly support each course within the CCNA Exploration curriculum. The two book formats support each course with flexible learning and study tools.

Companion Guides are portable desk references of the Cisco Networking Academy Program course material that students can use anytime, anywhere. Companion Guides are designed to reinforce online course material, helping students focus on important concepts and organize their study time for quizzes and exams.

Labs and Study Guides, a format introduced in 2006, provide students with a convenient, complete collection of course lab exercises PLUS supplemental exercises for each of the courses. The Study Guide section provides learning exercises. The course labs are designed to give students hands-on experience in a particular concept or technology. The supplemental labs from the authors provide additional hands-on practice as well as more advanced challenges.

Network Fundamentals course:

Network Fundamentals, CCNA Exploration Companion Guide

ISBN-10: 1-58713-208-7

ISBN-13: 9781587132087

Publication Date: October 2007

Network Fundamentals, CCNA Exploration Labs and Study Guide

ISBN-10: 1-58713-203-6

ISBN-13: 9781587132032

Publication Date: October 2007

Routing Protocols and Concepts course:

Routing Protocols and Concepts, CCNA Exploration Companion Guide

ISBN-10: 1-58713-206-0

ISBN-13: 9781587132063

Publication Date: October 2007

Routing Protocols and Concepts, CCNA Exploration Labs and Study Guide

ISBN-10: 1-58713-204-4

ISBN-13: 9781587132049

Publication Date: October 2007

LAN Switching and Wireless course:

LAN Switching and Wireless, CCNA Exploration Companion Guide

ISBN-10: 1-58713-207-9

ISBN-13: 9781587132070

Publication Date: Early 2008

LAN Switching and Wireless, CCNA Exploration Labs and Study Guide

ISBN-10: 1-58713-202-8

ISBN-13: 9781587132025

Publication Date: Early 2008

Accessing the WAN course:

Accessing the WAN, CCNA Exploration Companion Guide

ISBN-10: 1-58713-205-2

ISBN-13: 9781587132056

Publication Date: Early 2008

Accessing the WAN, CCNA Exploration Labs and Study Guide

ISBN-10: 1-58713-201-X

ISBN-13: 9781587132018

Publication Date: Early 2008

Question: What about [Early Adopters](#) who start new CCNA Discovery or CCNA Exploration courses before books are published, will anything be available to support them from Cisco Press?

Answer:

Cisco Press can make available to early adopters a select number of chapters from the books in PDF format. These chapters can be photocopied by instructors and provided to students to be used until the books are available. More details on the availability of this material will be announced via the Cisco Press Website as well as the [Cisco Press Instructor Newsletter](#). To subscribe to the newsletter, visit www.ciscopress.com/newsletters.

Question: What about the books that support [version 3.1 of the CCNA Curriculum](#)?

Answer:

Both sets of the Cisco Press books that support v3.1 of the CCNA curriculum will continue to be available until that version of the curriculum is retired. Valuepack bundles of the books are also still available. Contact your Prentice Hall Sales representative for more information.

Separate books per course published in 2006:

Networking Basics: CCNA 1 Companion Guide

ISBN-10:1-58713-164-1

ISBN-13:9781587131646

Networking Basics: CCNA 1 Labs and Study Guide

ISBN-10:158713165X

ISBN-13:9781587131653

Routing Basics: CCNA 2 Companion Guide

ISBN-10:1-58713-166-8

ISBN-13:9781587131660

Routing Basics: CCNA 2 Labs and Study Guide

ISBN-10:1-58713-167-6

ISBN-13:9781587131677

Switching Basics: CCNA 3 Companion Guide

ISBN-10:1-58713-170-6

ISBN-13:9781587131707

Switching Basics: CCNA 3 Labs and Study Guide

ISBN-10:1-58713-171-4

ISBN-13:9781587131714

WAN Technologies: CCNA 4 Companion Guide

ISBN-10:1-58713-172-2

ISBN-13:9781587131721

WAN Technologies: CCNA 4 Labs and Study Guide

ISBN-10:1-58713-173-0

ISBN-13:9781587131738

Combined course books published in 2003/2004:

CCNA 1 and 2 Companion Guide, Revised Third Edition

ISBN-10 1-58713-150-1

ISBN-13 9781587131509

CCNA 1 and 2 Lab Companion, Revised Third Edition

ISBN-10 1-58713-149-8

ISBN-13 1587131498

CCNA 1 and 2 Engineering Journal and Workbook, Revised Third Edition

ISBN-10 1-58713-151-x

ISBN-13 9781587131516

CCNA 3 and 4 Companion Guide, Third Edition

ISBN-10 1-58713-113-7

ISBN-13 9781587131134

CCNA 3 and 4 Lab Companion, Third Edition

ISBN-10 1-58713-114-5

ISBN-13 9781587131141

CCNA 3 and 4 Engineering Journal and Workbook, Third Edition

ISBN-10 1-58713-115-3

ISBN-13 9781587131158