

Errata for ICND1, ICND2 and CCNA 200-125 books.

This document will cover all three books

New CCENT

https://www.amazon.com/CCENT-ICND1-Study-Guide-100-105/dp/1119288789/ref=sr_1_3?ie=UTF8&qid=1503937732&sr=8-3&keywords=todd+lammle

New ICND2

https://www.amazon.com/CCNA-ICND2-Study-Guide-200-105/dp/1119290988/ref=sr_1_7?ie=UTF8&qid=1503937732&sr=8-7&keywords=todd+lammle

New CCNA Combo book

https://www.amazon.com/Routing-Switching-Complete-Study-Guide/dp/1119288282/ref=sr_1_1?ie=UTF8&qid=1503937732&sr=8-1&keywords=todd+lammle

[Errata on wiley.com](#)

Wiley: CCENT ICND1 Study Guide: Exam 100-105, 3rd Edition - Todd Lammle

<https://www.wiley.com/en-us/CCENT+ICND1+Study+Guide%3A+Exam+100+105%2C+3rd+Edition-p-9781119288800>

ICND1 (first 14 chapters of CCNA Combo book)

CCENT ICND1 Study Guide: Exam 100-105, 3rd Edition

By: Todd Lammle

ISBN: 978-1-119-28880-0

Chapter 4 in both books:

Chapter 4

4. The network address of 172.16.0.0/19 provides how many subnets and hosts?
- A. 7 subnets, 30 hosts each
 - B. 7 subnets, 2,046 hosts each
 - C. 7 subnets, 8,190 hosts each
 - D. 8 subnets, 30 hosts each
 - E. 8 subnets, 2,046 hosts each
 - F. 8 subnets, 8,190 hosts each

Answer (screenshot from the Safari Books Online):

4. C. A CIDR address of /19 is 255.255.224.0. This is a Class B address, so that is only 3 subnet bits, but it provides 13 host bits, or 8 subnets, each with 8,190 hosts.

Answer F is the correct answer

Chapter 6 in both books:

Page 239:

The next command you need to get acquainted with is the bandwidth command. Every Cisco router ships with a default serial link bandwidth of T1 (**1.544 Mbps**).

Should be:

The next command you need to get acquainted with is the bandwidth command. Every Cisco router ships with a default serial link bandwidth of T1 (**1.544 kbps**).

Review question 13 answer is wrong:

13. Which command will delete the contents of NVRAM on a switch?

- A. delete NVRAM
- B. delete startup-config
- C. erase flash
- D. erase startup-config
- E. erase start

Answer should be:

D. although D and E are basically the same answer in some instances, "erase start" does not work on some IOS and you need the full command as shown in option "D".

Chapter 8 in both books:

Table 8.1 was printed incorrectly, here is the correct table:

Table 8.1 The configuration register bit numbers

Configuration Register	2				1				0				2			
Bit number	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
Binary	0	0	1	0	0	0	0	1	0	0	0	0	0	0	1	0

ICND2 (chapter 15-22 of CCNA Combo book)

Question in assessment exam in introduction of CCNA and ICND2 book

Question for 7 should be this:

7. Which three comprise of the Cisco SDN architecture

- a. Data Link
- b. MAC
- c. Data
- d. Control
- e. Transport
- f. Application

answer and explanation would not match