

CCNA™ ICND1™ 640-822 CCENT™ Study Guide and Examination Guide Q&A

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Chapter 2

Page 43, Figure 2.4: The UDP header long should be 8 Byte instead of 8 bits.

Page 51, Figure 2.6: The IP header long should be 20 Byte instead of 20 bits.

Chapter 3

Page 114, Table 3.12: The subnet 1.128, the first host, should be 1.129 instead of 1.127

Page 115, Table 3.13: The first subnet, the first host, should be 0.65 instead of 0.63

Page 116, in the Simplified GSS,

- | |
|--|
| <ul style="list-style-type: none">• If $S \leq 8$ then the addresses' ranges are Subnet1.0 – (Subnet2-1).255. i.e., (3rd and 4th octets) are used or TWO DIMENSION. |
|--|

Should be changed to

- | |
|---|
| <ul style="list-style-type: none">• If $S \leq 8$ then the host addresses' ranges are (Subnet1.1) – ((Subnet2-1).255). i.e., (3rd and 4th octets) are used or TWO DIMENSION. |
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Chapter 5

Page 247 The following should be added before figure 5.4: "However, this internetwork is a lab WAN, back-to-back connection. One Router must be configured to supply clocking. R1 will be used for this purpose."

Page 249, In the configuration of R2 serial interfaces, the clock rate commands should be removed for S0 and S1.

Page 249, In the configuration of R3 serial interfaces, the clock rate commands should be removed for S0 and S1.