

# Errata: Data Communications and Networking, 4<sup>th</sup> Edition

## *Data Communications and Networking, 4th Edition*

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## Chapter 19 Network Layer: Logical Addressing

Page	Location	Correction
559	As an example, suppose an organization is given the block 17.12. <b>40</b> .0/26	The 3 <sup>rd</sup> octet should be 14 instead of 40; i.e. 17.12. <b>14</b> .0/26. (According to Figure 19.7 and the solutions on p. 560)
556	The solution to example 19.6	The last byte of the binary after setting the right most bits to 0 shows only 7 bits instead of 8. The last 0 bit is missing. The value should be 0010 <b>0000</b> .