

▶ Frame 482: 68 bytes on wire (544 bits), 68 bytes captured (544 bits)  
▶ Ethernet II, Src: CadmusCo\_c5:79:5f (08:00:27:c5:79:5f), Dst: CadmusCo\_dc:ae:94 (08:00:27:dc:ae:94)  
▶ Internet Protocol Version 4, Src: 10.0.2.18 (10.0.2.18), Dst: 10.0.2.17 (10.0.2.17)  
▼ Transmission Control Protocol, Src Port: 44425 (44425), Dst Port: telnet (23), Seq: 691070837, Ack: 3545452504, Len: 2  
    Source port: 44425 (44425)  
    Destination port: telnet (23)  
    [Stream index: 0]  
    Sequence number: 691070837  
    [Next sequence number: 691070839] ← Use this number  
    Acknowledgement number: 3545452504  
    Header length: 32 bytes  
▶ Flags: 0x018 (PSH, ACK)