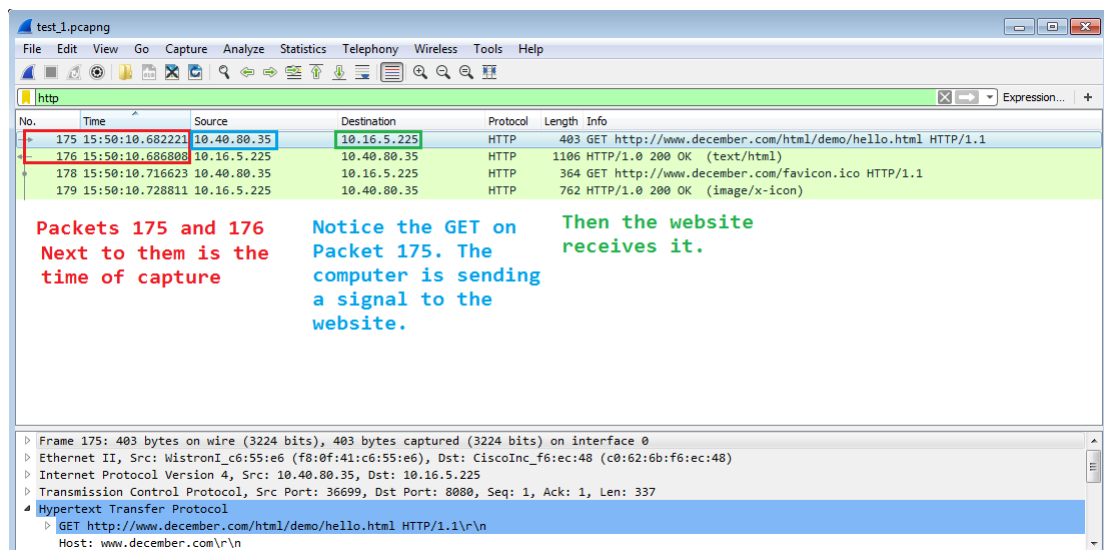


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CS 145 THWMXY-HONOR

CS145 Lab Exercise 1: Wireshark Lab - Getting Started

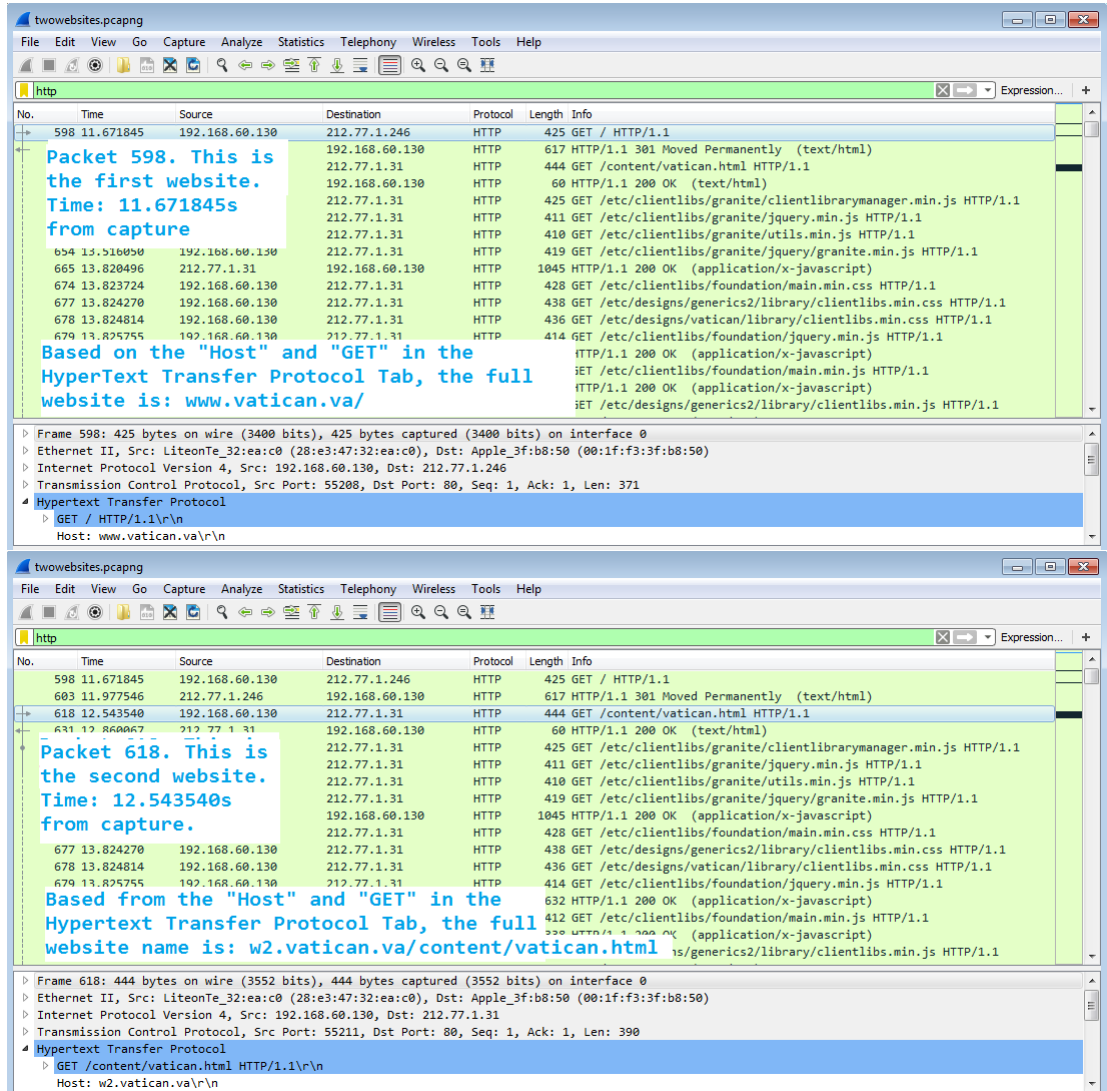
Part 1

1. Some of the protocols listed are **HTTP**, **TCP**, and **SSL**.
2. HTTP GET (#175): 75.815245s or 15 : 50 : 10.682221
HTTP OK (#176): 75.819832s or 15 : 50 : 10.688808
TIME: 0.004587s
3. IP Address (Website): 10.16.5.225
IP Address (Computer): 10.40.80.35
4. The two packets referred to in the second question are marked in red (Packets 175 and 176, respectively), along with the time at capture. They are also the basis for the answers in the third question. If we consider **HTTP GET**, then the source is the computer (blue) and the destination is the website (green).



Part 2

1. The two websites are **www.vatican.va/** and **w2.vatican.va/content/vatican.html**, highlighted in the screenshots below (Packets 598 and 618).



2. IP Address (Computer): 192.168.60.130 (highlighted red in the screenshot).

No.	Time	Source	Destination	Protocol
598	11.671845	192.168.60.130	212.77.1.246	HTTP
603	11.977546	212.77.1.246	The source computer address.	
618	12.543540	192.168.60.130	212.77.1.31	HTTP