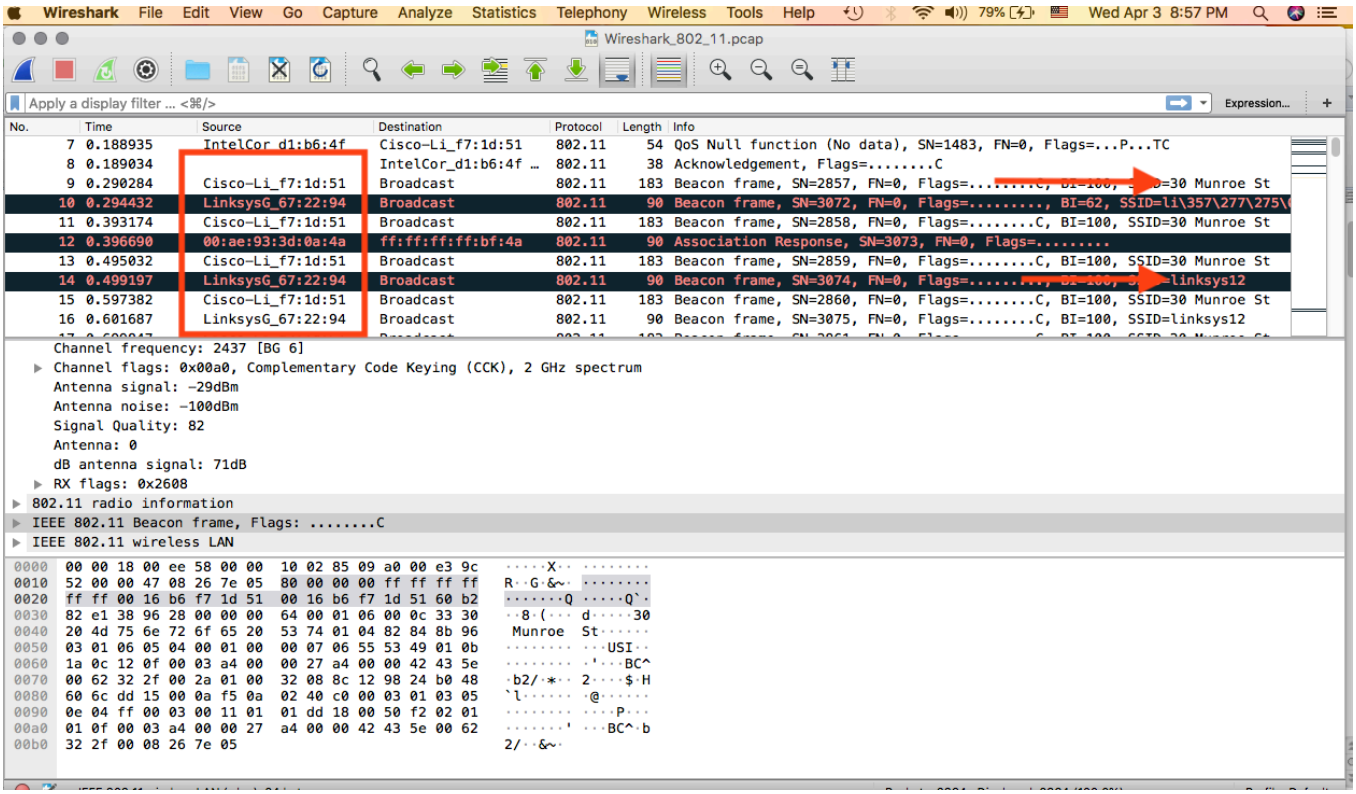
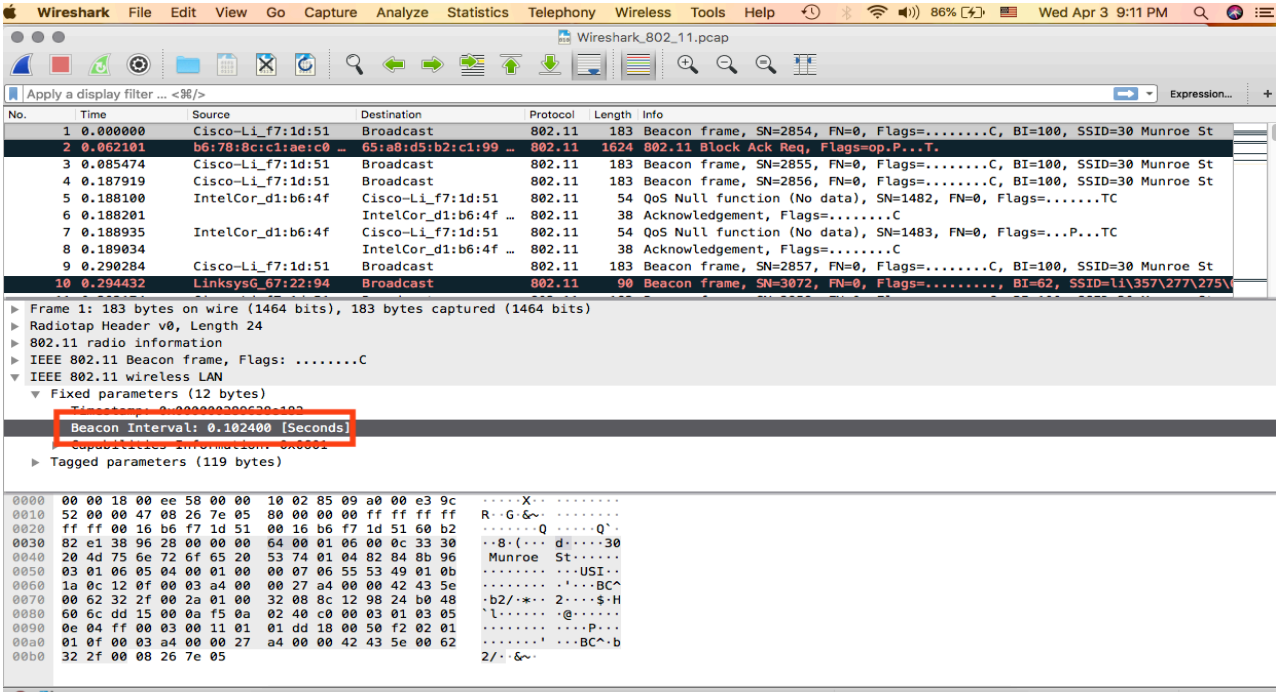
Shahad Bin Himd
Lab7

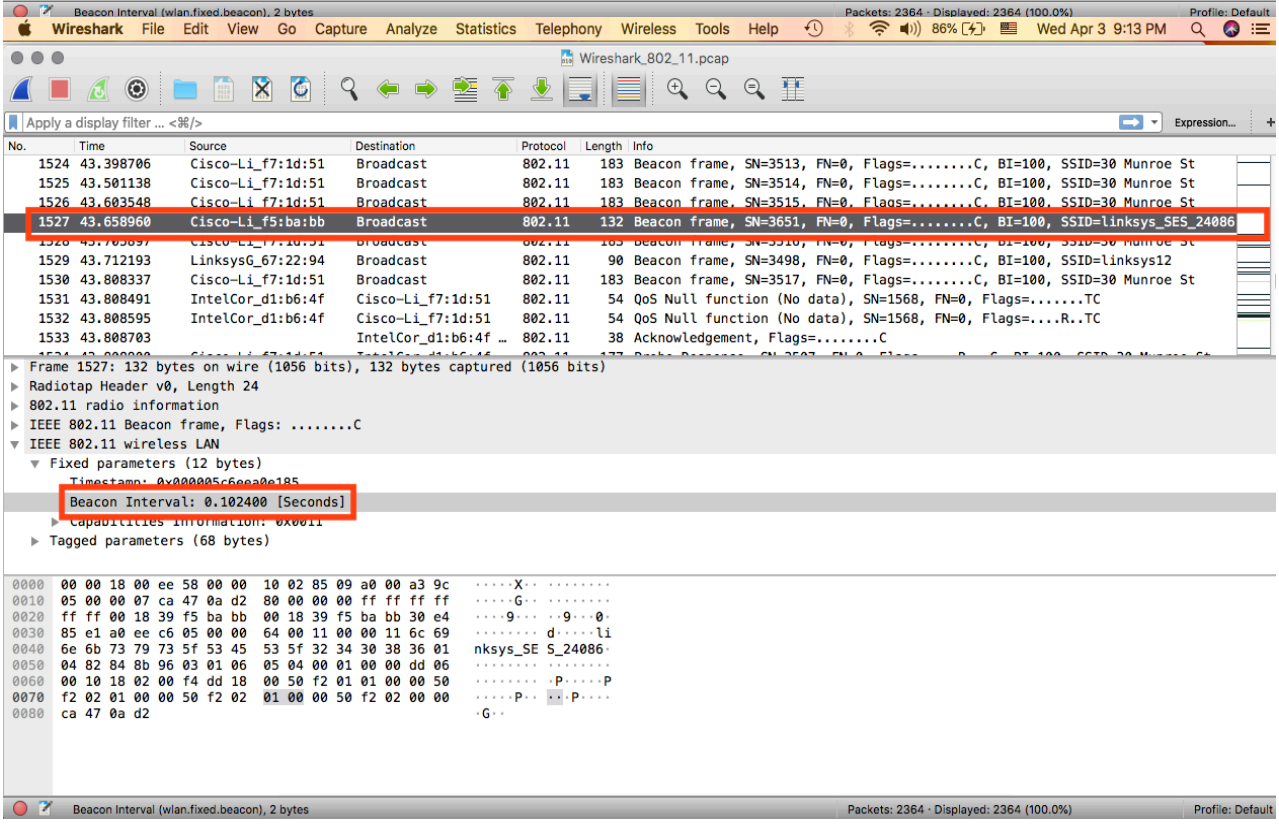
1.What are the SSIDs of the two access points that are issuing most of the beacon frames in this trace?
Cisco-Li is 30 Munroe, and Linksys is Linksys12



2.What are the intervals of time between the transmissions of the beacon frames the *linksys_ses_24086* access point? From the *30 Munroe St*. access point? (Hint: this interval of time is contained in the beacon frame itself)

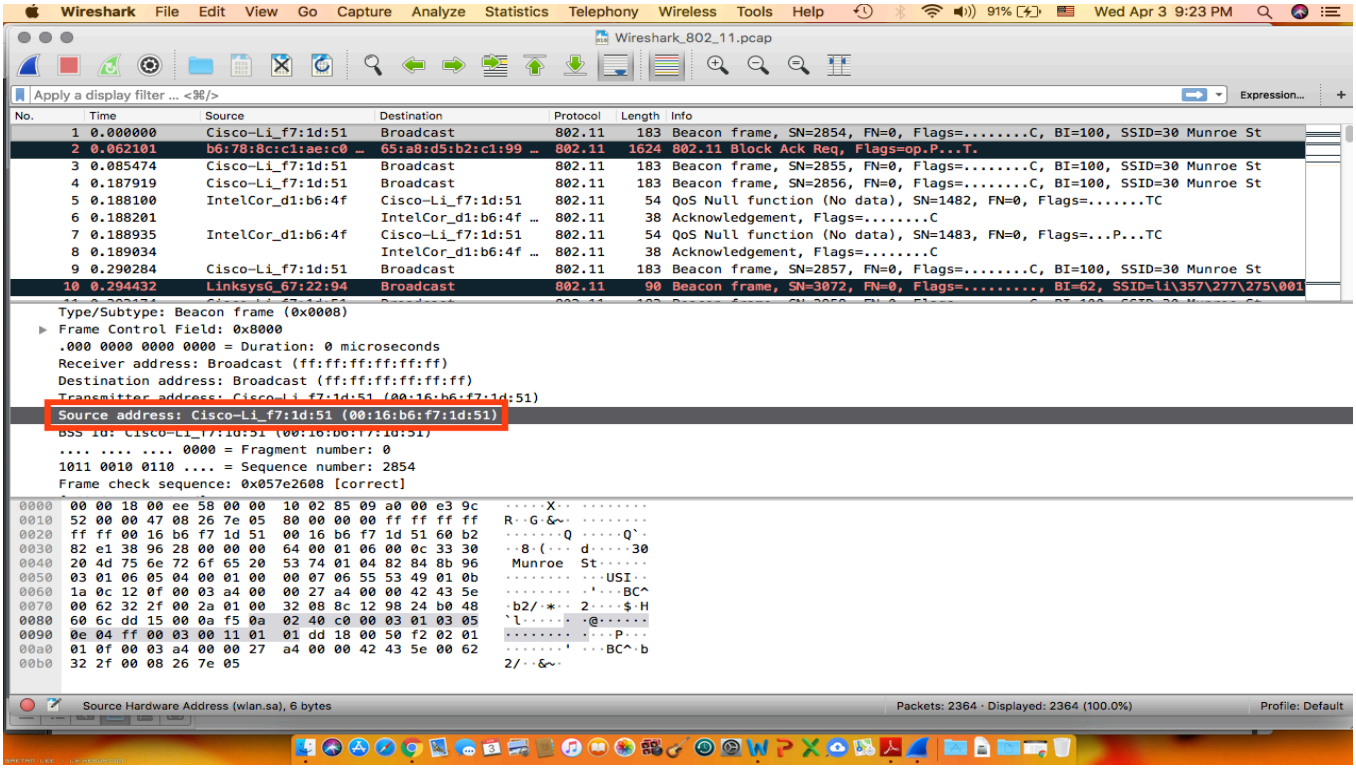
0.102400





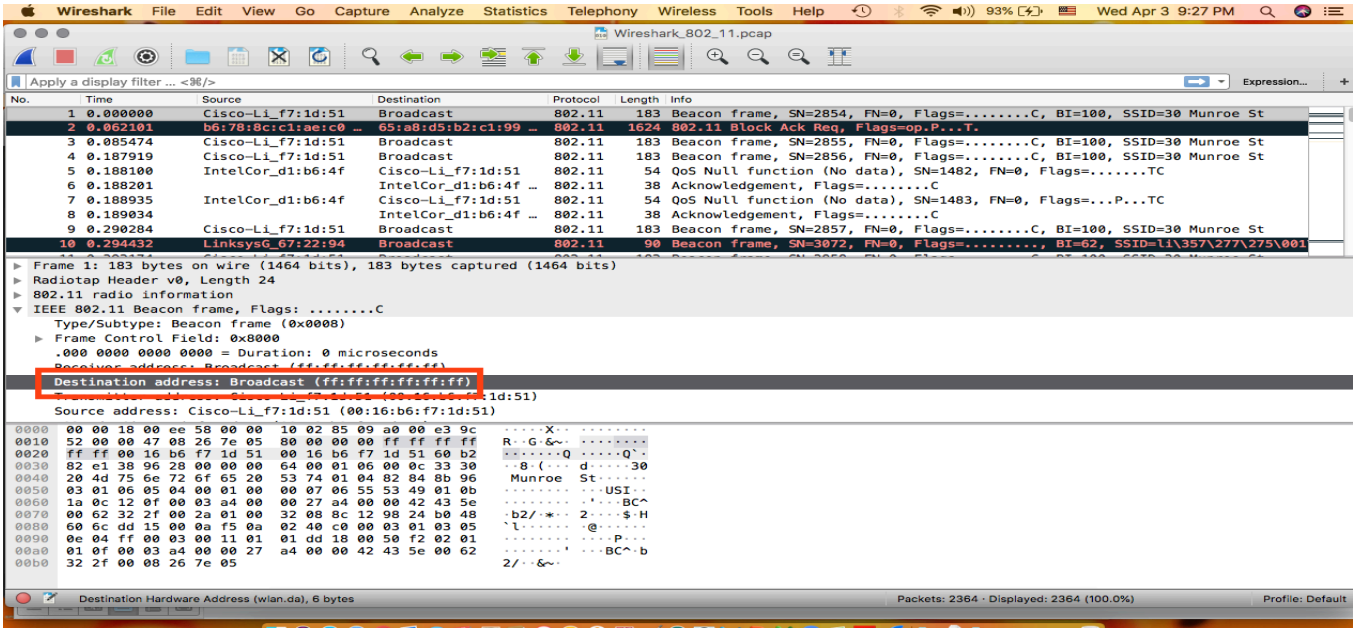
3.What (in hexadecimal notation) is the source MAC address on the beacon frame from *30 Munroe St*? Recall from Figure 7.13 in the text that the source, destination, and BSS are three addresses used in an 802.11 frame. For a detailed discussion of the 802.11 frame structure, see section 7 in the IEEE 802.11 standards document (cited above).

00.16:b6:f7:1d:51



4. What (in hexadecimal notation) is the destination MAC address on the beacon frame from *30 Munroe St*??

ff:ff:ff:ff:ff:ff



5. What (in hexadecimal notation) is the MAC BSS id on the beacon frame from *30 Munroe St*?

Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)