New York

Boston

Campus_A

Campus_B

Router_A

Wireless_A

Router_B

Wireless_B

Switch_A

Switch_C

Switch_B

Switch_D

User1 User2 User3 User4

User5 User6 User7 User8

Wireless Tablets

Wireless Tablets

TabletA TabletC

TabletB TabletD

You are a network designer cabling the network above, document what type of cables or wireless technology you will use to complete the diagram above. The specific list of connection is listed below.
- Connect New York to Boston Locations
- Connect Campus_A to New York and Campus_B to Boston
- Connect Router_A to Campus_A New Your and Router_B to Campus_B
- Connect Wireless_A to RouterA and Wireless_B to RouterB
- Connect Switch_A to Switch_C and connect Switch_B to Switch_D
- Connect Switch_A to Router_A and connect Switch_B to Router_B
- Connect User1, and User2 to Switch_A and connect User3 and User4 to Switch_C
- Connect User6 and User5 to Switch_B and connect User7 and User8 to Switch_8
- Connect TabletA and TabletC to Wireless_A, users on both tablets download movies and videos
- Connect TabletsB and TabletD to Wireless_B, users on both tables just use it to view e-mails.