

2015-CS-EQ-1

seq of next -> m+1 > false segment I) sea > m

next segment > m+ no. of bytes

II) tretranemit 2RTT Maybe not the equal to (sort but still true)

ton sook window does not change X Et changes which is why it is odvertised

Montacked < Adv Window when the adv. window size changes, the Nortack value could be more than Adv window.

2012- EQ-4 AIMD => Do they mean congestion avoidance E -> 10 th + rousmission CWS at the end of 10th transmission = 7+1

2007-27-1 (ii) Probably falsex7 (iii) True X-stalse window size

2005-CS-EQ-1

TCP- packets can definitely take different routes based on traffic and congestion. UDP-although 2 am not sure, UDP should also be able to take different routes. Ex: client in moving train.

So, I say TCP & UDP

Read up ou why you are correct.

2008-CS-EQ-2

Probably the connect () all

Read about the other sys calls.

2008-IT-EQ-8 SI: Et SYND+ACK is lost, connection will not be established why? For server, LISTEN SYN)SYN)+ACK SYNLRCUD ACK/-ESTABLISHED So, seeding SYNO+ACK is crucial

S2: Loss of ACK from client connot establish the connection. server (as seen above) will def. not be in established state For dient

open/syn SYN_SENT SYN+ACK/ACK ESTABLISHED

Unsure

153: Server hous au SYN_SBNOT state. X

34: Sexver states are as per

SI & Su def. true.

