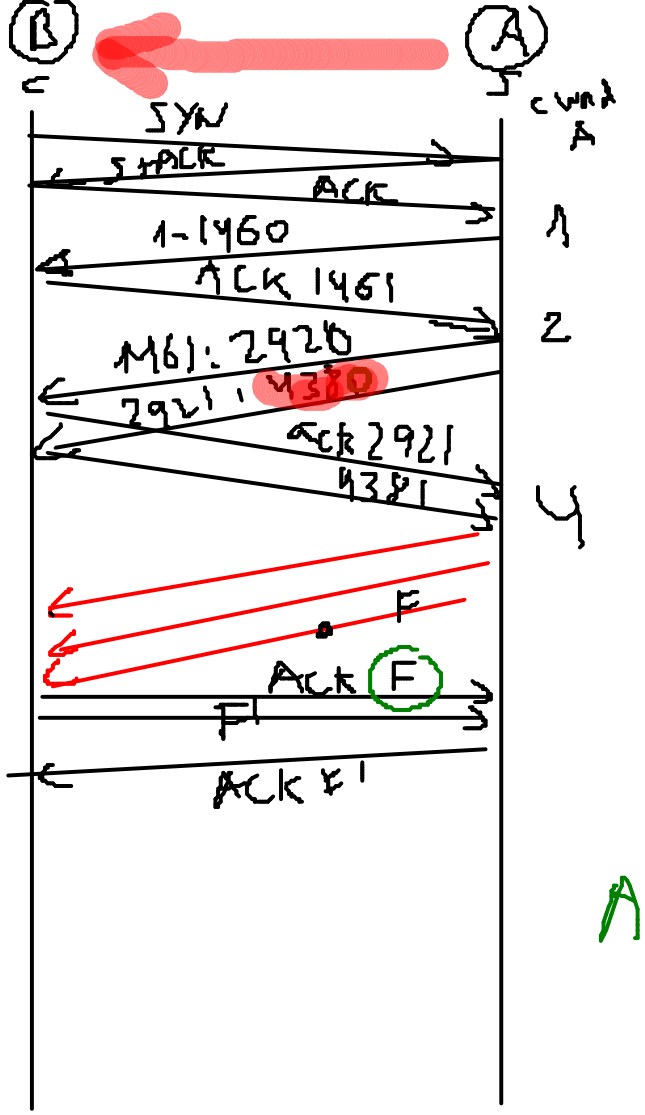


8000 bytes

MTU 1500

SEGMENTACION → MSS

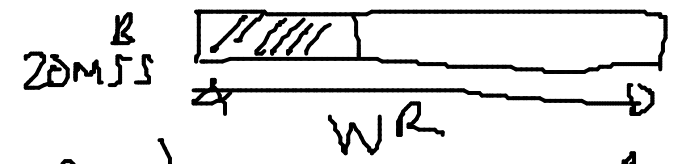
ETH	IP	TCP	DATOS
	20	20	1460 (MSS)

$\frac{8000}{1460} = 5'47$ — 5x 1460, 1x 700

cwnd A, W^R = win B

$\min(cwnd, W^R)$

$1_{MSS} = \min(1, 20)$



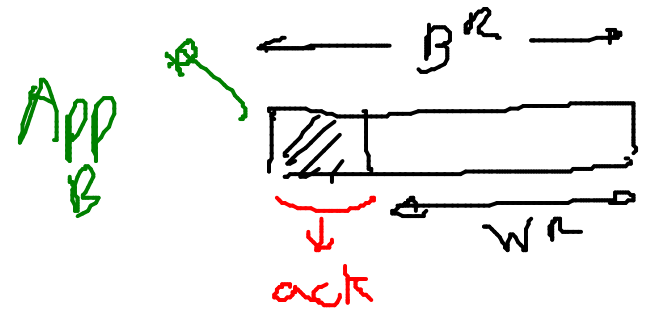
$2 = \min(2, 20)$

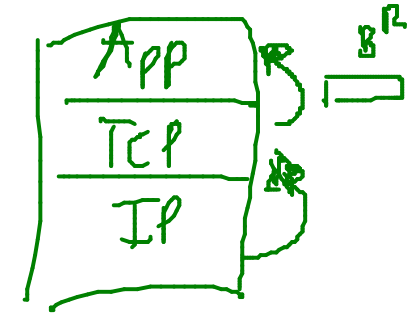
$4 = \min(4, 20)$

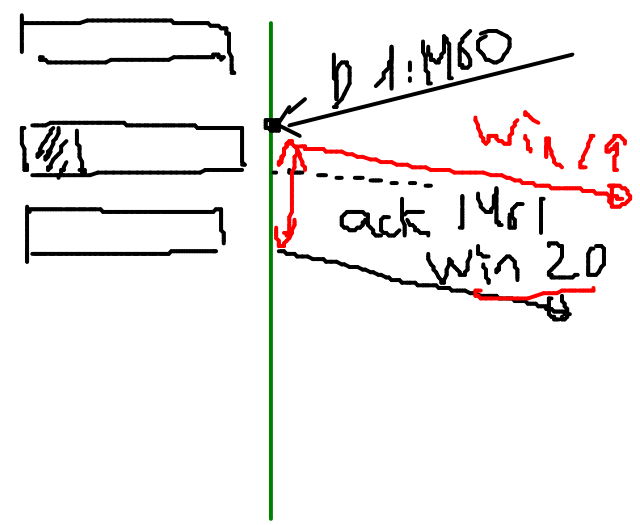
a) W^R nunca cambia

b) es el valor de W^R ack 1461

c) ack







Si DA → a) 1 ACK siempre

No DA → b) 2 ACK, "

→ c) 1 o 2