

		. 2171				
0.0	Tarial Star	Initial Sequence number at client rede = 2171				
0/2	Interne confe	Data sige = 1000 bytes				
	and the mot consume a sequence the					
	a SYN - II and ma = 2171 sequence I sequence					
4	b Data segment - It will consume I sequere no					
-	-	sig no = 2172				
1	FIN sement	Fin segment - It does not consume a sequence no. However as in TCP, every but of data is acknowledges				
-	However as					
		seg mo = 2172 + 1000.				
		= 3172				
04	aund = 3000 , hund = 5000 , data sert but not ach -					
	No of mo	No of more byte end can be sent = ?				
	Now win	Now window rige = Minimum (rund, rund)				
		= Minimum (3000, 5000)				
	= 3000					
	0.00	= 0000				
	: Data	that can be sent = 13000 - 2000				
		that can be sent = 3000 - 2000				
	Su	that can be sent = 3000 - 2000.				
05		that can be sent = 3000 - 2000 loop bytes form the				
05	Su	that can be sent = 3000 - 2000 loop bytes form the hingth = 400				
&5	Su	that can be sent = 3000 - 2000 loop bytes form the hingth = 400				
&5	Su	that can be sent = 3000 - 2000 loop bytes form the hingth = 400				
&5	App write 400	that can be sent = 3000 - 2000 1000 bytes Form of Buffer space 100 Ack No. 1101 Buffer space 50 Window 600 Buffer space 60				
Q5	Su	that can be sent = 3000 - 2000 1000 bytes Form of Buffer space 100 Ack No. 1101 Buffer space 50 Window 600 Buffer space 60				
A5	App write 400	hat can be sent = 3000 - 2000 1000 bytes Rection Lingth = 400 Ack No. 401 Ack No. 401 Buffer space 100 Mindow 500				
&5	App write 400	Lingth: 400 Ack No. 401 Minter 500 Minter 400 Minter 500 Minter 400 Minter 500 Minter 400 Minter 400				
&5	App write 400	hat can be sent = 3000 - 2000 1000 bytes Form the higher space 100 Ack No 1101 Buffer space 50 Window 600				

4	Limited at it	It does not control date			
-	Processing to	It does not come date of date of the pool			
-		3 21 17			
-			1 rel = 21		
		1 Free data	sent but not		
6	sund = 3000 , hund = 5000 , data sent but not ach = 21 No of more bytes that can be sent = ? Now window rige = Minimum Laund , numd) = Minimum (3000, 5000)				
	No of more	bytes that can be	and rund		
	Now windo	w right = Minimum Law	באסטעל		
		w rige = Minimum Case = Minimum Case = Minimum Case	00)		
	: Data that can be sent = 3000 - 2000				
	Notes to	10 test = 1,500	10 - 200		
	· · · · · · · · · · · · · · · · · · ·	100	o bytes		
		Dan	Liste -		
	Song	15.04			
5	App write 400 *	length = 400	Buffer Apace 1000		
			Duffer of hor		
		Ack No. 1101	Buffer space 600		
		Window: 600	CONTRACTOR OF THE PARTY OF THE		
Ŧ					
	App wills 400 .	Leg 100 401			
H		Jeg 100 401			
			Buffer space:		
		Ack No Poly	The second second		
		klinden To Too	William Street		
1	Arranta troa	4 200	THE RESIDENCE OF THE PARTY OF		
P	App write 400.				
+		Length TOO Seq. No. 18			
1			Call		
		- (-t)	· Bufou space		
		ACKNO COTO	App reads 10		
			Buffer space 510		
	2 2	E MAN INC.	10		
	App writes 400.	Mikhie.			
		wintow 40			

-0	51 16			O DE O	
1				The same of the sa	
	96	0045 DF0	0 0058 F	E20	
		From UDF Readily			
1	- 0	Source Pene No	+ 10045h	= (69),=	
		Destroyer for No - (NE DOM = (5709)		= (57099)	
		Total length of the consystem : (0058) 4 - (88) byte			
Ed -	d	Hogels by data + FT - V			
			= 70 bytes		
	-4	Som the downer	1641 69 A	or well known part, weter	
-		To all Ex 7	com dariner	to client (min he (min))	
2000	1	marian para osas	gen therefor	(TETE) is the client process.	
	FA	(0532 to/7 /		COOLAG SpeapTEF Danway	
		deure best	Ass No.	I he train by the present blogs.	
				7-	
-	-0.3	Source Para he	. (05.3)	(1330),	
-81	4	Occhinten Pereko	. (001	1) 4 = (23),	
		Sequere No	. (00000)		
	d	Ackaballdymus lle		000), (0)),	
	1	height of header		(5)10 = 5 x 4144 20 myles	
10	4	Segonere Type	(02)	SYN Flor	
2.62		Window uza	(07FF)	= 2047 byth	
	6				
	Q10 (1)	00	49.1	Johnst Flo : 64	
	M		442		
		05	76.1	ARTY ATT	
		07 -		RTTM, AITIN	
2		- 1		Ketnaramiet of BTT B	
-	4.1		7	new ATO sen	
-	Let		-	start he computed	
		11	-/	tor cament	
		4	415	(Ko seman B	
		22 ~		(ATO seman Do	
			142	A Sh	
-15		-		12 /26× 12	
		27	445	Extracont (3) 25 x 311 t 2	
	6111.7.77	D= 2×12+24 35 +	AUTHEY	4×3"	
		A CONTRACTOR OF THE PARTY OF TH		Represent (3)	
	2000	1000	المرام م		

	b				
	A lo				
815					
	10				
	7.00				
	der legio received tates				
	The many				
	7.50				
	(40////)				
	10/11/				
	67/1/1				
	1/0///				
	1/14/				
	2/10/60				
	1.12				
	How packet with sequere no 40 reaches after pocket				
	has mached .: when 20 and 30 are nicebed, ack				
	40 is sent, after that packet 50 reaches but expersion 40 ack of 40 is lest. Now packet with sen				
	40 maries and since packer with ord sig 50 was press				
	armulatur ack is 60. Now packet with 60 is los				
	: all succeeding packets send pocket with ack i				
	0'/				
	For ment packet out by A, ack is still 60 while seq				
	must be 110 Edeally.				
	If there was no more dato, it would see oct of a.				
	humaninik 60 pocket and then ack would be 110				
1200	धरण प्राप्त प्र प्राप्त प्राप्त प्राप्त प्राप्त प्राप्त प्राप्त प्राप्त प्राप्त प्राप्त प्राप्				

		DATE			
	TUTGRIAL-3				
8(90)					
a	needed at 0.0.000 poo au to fult?				
0.					
_ c	ACK 4 can be so	nt at 0:0:0:0:0:500			
d	ACK:5 can be sent	at 0:0:0:1:200			
0.	No. Ack needed at	0:0:0:1:200, all to Rulez.			
40. (i)	2 car				
	7 A(A(MA)	After Advancementation of segs, R70asso - 6+2×6			
	7	* / \$			
	20 5mg 3 512 5mg 4 11 Kuhan				
	10 100 2 100 2	After sutransmission of seg 3			
	35/4 HUNG	RTO ₂₀₀₃ × 26+27 67 = 26+12 = 38			
	Antonian al regs	2491			
	US tame of tags	Now RTO for seg 4 \$ 5, RTO new (4) = 28+12			
	55 C ACK (Ags)	# 40 R10/10/10/5) = 331/7			
	cladsmate	0000, after 2nd Letremonth 150 5 45724 a Tanem for, 5003-38+20-62 20 5 45724			





