-	ent No #03:
Data Com	munication Meturrak
A VEG BER	E SAL THE SECOND
Alexander Marian	M. T. M. L. Par Carl
Company and the	Ret and Interest to Warriors
MARK W.	The state of the state of
And the	Chi La Albina
NAME:	ASHEAQ AHMAD
5 ft at 19	again of the Haller
Reg No:	19PWCSE1795
LCANT OF S	The state of
Section:	To Bridge Bridge
The second	alterial . Eller to the
The bridge to the	of widow of the All
Submitted to:	
755	Dr. Hoson Ul hay sal
Commence of the Section	LIGHT MALE IN 1
Dale	- 4/07/2022
diameter for	by the there
Bush	No in which there
	and the state of the state of
1 h 30	Luby Toward and the
Very walker	Spenish of the should
AND AUST	The state of the state of

	tv1-1-1-
Question No # 01	
Ans:	n i
Deviet comment of new yearing of	
Development of new version of motioned protozol:	
The IETF in 1992, decided	
Charles to the Control of the Contro	e west of
of Interned Protocol because	
the available addresses	
space of IP Version 4 (IPV4)	
will Probably run out easily	
in 21th Century.	
-xx -xx -xx -	
The state of the s	
Question No # 02:	
A THE RESERVE A RESERVE AS A SECOND OF THE RESER	ppin sa Cin
Ans:	
1 Pry and 1 Pro provide	
best effort sorvice for	
ligher layers only, many	De la
molti-media application nech	W ·
more than the the	gw .
IETE Thus defined new	Ach
yersian to compliment	A. M.
best efforts one IPV6 RSVP	
and RTP Provides Significant	
Support for multi-media	
	114
applications.	-64

r#####	
1 4	Question NO # 03:
	The day of the state of the state of
	TCP and UDP Support
	real time data travisfer eind don't support
	Gynch ronization between
	two ex more 87 rearns or
	with in a Single Stream
	This not Sufficient for
	real time application.
	it can be solved by
6	Using HTTPs real time
	transfer protocol for
	morti-media Communication
	Resure reservation
	protocol can also be
	Used for real time
	application.
	The state of the s
1	-x> -x> -x>
1	
\parallel	W vestin NO # 04:
-	DNS: - Domain name System.
\parallel	FTP: file transfer protocol.
+	HTTP: - hyper text transfer protocol.
	1 CMP = Internet control message
+	protocol.
\parallel	
	NETFE- Internet Engineering Task force
+	1ask force
	PPTPO

*Palc: <u>/ 20</u> ************************************	*!*!*!*!
1Pi- Internet protocol	
Mbone :- multicoet backbone. RTP:- Real-time transfer	
RTP: - Real-time transfer	<u> </u>
Portocol.	
RTSP3 - Real-time streaming	
protocol.	
RTCP: - Keal-time control	
RIP:- Reel-time Information Protocol:	
RIP:- Reel-time Information	
Protoco 1.	
RSVP: - ROOTING Reservation	
protocol.	.A.
The state of the s	
- 97 - 9X - 9X	
a the server server the	
Question NO # 05:	
and the second with the second	
Ans:	
- Connection oriented mans	10,0
a logical or Semi permanent	
Connection that most be	
established between two	
process before transfering	
data	
-xp -xx -xx	
Market Mark Mark State of Market Market	
PPTPO	
The solver was the	_
	1,1

***************************************	Question NO # 06
	Ans:
	Unicast:
	only a Smyle Interface receive a packet Sent by unicost address.
	Multicoust:
	mutiple Intenfaces receive a packet.
	Anycoust: It belong to different IP address, in a Subset one Interface receive a
	Pucket Sent by any coust
	the END:
13636	