Alok Bhawankar PA06 Panel & CVMS Assignment-3 Aim: write a program to stimulate routine in mobile AD-HOC network with multiple nodg. you may use net sim or NS2 or gual Not. Objective = - To simulate rockine in mobile AD - SICC network with multiple notes - To learn use of NS2 or Net Sim or goal net Theory A - ADHOC op demand distance vector (Appl) - Pagic network setup such as TCP and UDD - Net work con Figurations
- Description of TCL commands.
- The route request Message (RREg)
- The route reply message (RREP)
- Node configuration parameters. Conclusion: thus, we have studied and created wireless nows with mobility and serial send of the packets.

1047 22 20

FAQ'S  GI) Explain TCP and up P agent with example  ATCP agent is attached to no. and a  "connection is established to a tcp "link"  agent attached to ns  - Is default; the maximum size of  Packet that a "tcp" agent can generate  IS IN Byte  ATCP "link" agent generates and  Sends ACK packets to the Sender and  trees the recieved packets  A upp agent that is attached to ni p
91) 8-xplain TCD and upp agent with example  - A TCP agent is attached to no. and a  "connection is established to a tCp" link" agent attached to ns  - Is default, the maximum size of  Packet that a "tcp" agent can generate  15 IK Byte - A TCD "link" agent generates and  Sends ACK packet to the Sender and  trees the recieved packets
connection D esternismed to a step time agent attached to ns - Is default; the maximum size of packet that a "top" agent can generate 15 Ik Byte - A Top "link" agent generates and Sends Ack packet to the Sender and tyees the recieved packets
connection D esternismed to a step time agent attached to ns - Is default; the maximum size of packet that a "top" agent can generate 15 Ik Byte - A Top "link" agent generates and Sends Ack packet to the Sender and tyees the recieved packets
connection D esternismed to a step time agent attached to ns - Is default; the maximum size of packet that a "top" agent can generate 15 Ik Byte - A Top "link" agent generates and Sends Ack packet to the Sender and tyees the recieved packets
agent attached tons  - Is default; the maximum size of  packet that a "top" agent can generate  15 IK Byte  - A Top "link" agent generates and  Sends Ack packet to the Sender and  trees the recieved packets
Packet that a "top" agent can general  15 IN Byte  A Top "link" agent generates and Sends ACK packets to the Sender and  trees the recieved packets
Sends ACK packets to the Sender and  trees the recieved packets
Sends ACK packets to the Sender and  trees the recieved packets
Sends ACK packets to the Sender and  trees the recieved packets
sends ACK packets to one sender are
trees one received packed to not
1 and dall'd ship is with the little of the
- A Upp again man D. There
connected to a convil agent the packet
- A noth agent ) of the
re cient.
eg Step
- Mod Timk
- $        -$
Phz size: 1k byte
Rati: 1 MBPS
- TED
- World Moulting
- 97) How to madify ADDV to start recogning
- Dur can create our own function
which refures pecide at allergy centre
si mua tion

	[STUDY BUDDIES]	200
	8g!- double ADDV: get energy Insudder faddy	0
	a mala vella soul a soul il	1
	a node + this node: get note by -  (a ddr).	
	caddy): double energy;	
	Here det energe a tulica la la	1990 I EM 199
	Mere, get energy () takes the ld of node as argument and returns doubte	
92)	Horn to weally Carlo	
	How to disable rousing comp you want to measure mac leger performance?	
	To disable touting when you want to measure MAC layer perfor mance are - First we have to disable all the fouring protocols in NSD on using pumb have	b
	proto(ds in NS) consina pumb Agent	erone erone erone erone
	- Disable the pouter frace colin	<b>D</b>
	protocols in NS2 con using Dumb Agent instead of ADDV in tel script. - Disable the pouter trace option and then you can measure the MAC layer performance.	proproatifi
01)	And the same of th	
94)	Compare ADDV and DSR.	allow and the citizens of the city of the
		The State of the S
v *		

			Page
			STUDY BUDDIES
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			and a
Spirited paragraphs of the proof of the paragraph of the paragraphs		A Daile A Side	DSR
2	Parameters	A DD V	V) 1)
	<u> </u>		1
	The state of the s	5 51. (1/4) + 5/5 5	1/
1-	Davison Davigod	. <i>No</i>	res
	Bource Rouling		
to be the same of		1125	No
2.	Time Relay	· yes	
		120	on allila mutter
3.	path his covered	single routes	multiple routes
	1740.6 11) (01-10)		N .
W	0 10 00	Rowing Table	ROUSE
9.	Rouse Storage	houring cage	Cache
,	Route Storage Structure		17 11-11
2, 3,	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13/6-1 7/9-1	more
-	Raulind	LOSS.	1001
	Roufing	100 1000	1/2 1/1 (
	over nega		1 1 1 1 1 1
	1	Low	high
GA	Cache	Low	
U	overhedd	7 140 6 21 11 11	1 2 2 2 2 2
-	O VC TOTAL	J. 100 10 10	7.11
		200 My 100 100	<u> </u>
dily		- 12 17 (20) 12-12	1361
4	1 2:11 111 11	A Transit	A W.
		the state of the s	