	PAOG Bhawankar
	Papel 1
	Page
	STUDY BUDDIES
A STATE OF THE STA	WMS Assignment 2
A	
A	Aim!
	curite a program to stimulate two note wireless network. You may use Missimer NS2 or Qual Net for this experiment:
Marian Co.	curreless between you may use Antomor
	NS2 or Qual Net for this experiment.
-	
*	Conclusion -
	Thus we have studied and simulated
	wireless nodes with to mobility.
	1700-) 01011119
4	FAG15
,	Line of the property of the tention of the
(1	why propogation model is used in wireles &
	Detailory
=)	Duth loss can be commonal as the all
/	Of power of transmitted signal to the power of transmitted signal to the power of transmitted signal received by the receiver on a given path. It is a function of the propagation distance. Estimation of path loss is very important for disigning and deploying wireless communication networks.
	power of the same Signal received by the
	receiver on a given pall. It is a function
	OF the propagation distance. Estimation of
	path loss is very important for designing
	and deplocing wireless communication notions
	199
2):	Explain different tops of averse object in
1 40	wirelds hetwork &
9	A queve object is a acneral class of
	object capable of bolding and possible
	Marking of discarding packets are in
	to rel shrough simple tel topology
	Configuration parameters used for
	Explain different tops of queue object in whether hetwork a queue object is a general closs of object (apable of holding and possible marking of discarding packets are they topology contiguration parameters used for queue objects, are:  Queue objects, are:

Philipping Colonia at a factorist of the second	
,	limited the angua ciza to packets
	Limited: the queue size in packets
ciencia de la compositoria de la c	blocked: SH to false by defacult, this
	masse is true if queue is blocket
	marequeue buckets: There are not state
and the same of th	variables associated with this oped.
0	secsper byte - there are no state variable
and the second s	Secsper byte: there are no state variables
or the till through the things for the "Adaptive Sciences" a	
93	Draw a caplain trace File Format in
	aireless network
£	there are 12 fields -
di	Event or Type Identifier (1)
2	Event or Type Identi Fier (1)  Time at which packet tracing string is
	created (2)
3)	source a Destination Node id (3-4)
6	Dacket name (5)
5	
6)	Flags - 7 digit flag String (7)
75	Flowid (8)
8)	course and de singles address (g-10)
9)	sequence number (1)
10	
	event sime from To. PKE sime flog fid src dest seq PK+
	every and was take take take and and and and
manta ta granda par tanta dan da da jama paning sa sa	me make make the second of the

what is the rale of GoD?

God is caused as general operations
director St is the object that is
used to store global information about the
State of environment, networf or nodes that
on omniscent observer would have, but that
Should not be made known to any participant
in the Stimulation

How to deal with a very large trace files?
Large trace files are generated after she deter extraction. After extraction files may be deleted. If don't want to delete we can use Moca can sole.

Once Monthly we run a report of count we have hearly 1,00,000 records, It to kes a long time and performance is very slow with we run this report.

chin I run a SQL trace for the Sessian for the schema in which the report is executed, the Size of trace files become very big and sQL put off the SQL Trace.

You can always form at a partial trace Fill with the proof and resulting report may fored the problem.