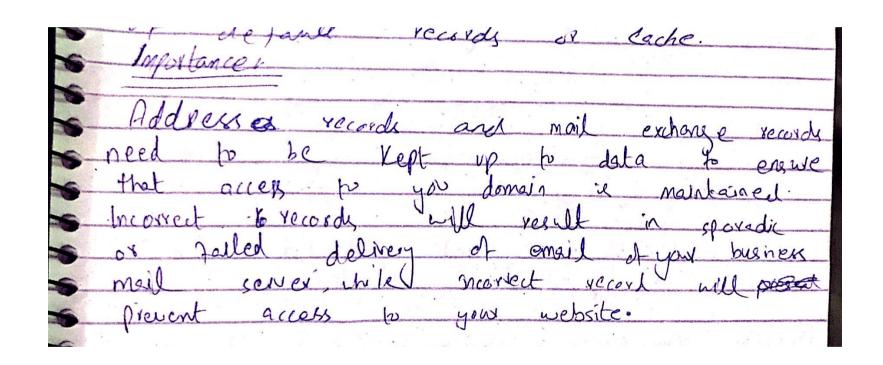
	as wind we types of DNS servers	
_	Ans: There are three types of DNs serve that are common:	ess
	DNS lesolver: DNS lesolver: DNS yesolver is designer by recieve DNS queries, it is also respons for Hadding the IP address for that hust some.	ibe
-	DNS Root Server	
-	The DNS yout server of the top level & Domain from the user's query - for example, www.guogle.com protections for the com: TLD name so	×
_	Authorative DNS:	eiv
	the DNS tode rice which DNS server is me importance to general general a	in
	> pea Di	
	a?: What kind of information is stored on or	us
	Ang: DNs server basically slaves DNS sy	17-17-1

DNS syntax is can be defined as
end provide information 1.
with that domain and how his a war
corrects no that domain These records
CHICK IF TEXT OIL
written in a form that is collect
Syntax. You com con con
on Yelp
could be lossibly stored on it?
could be Possibly stored on it?
Ans: 10 ONK TIME TOURS
records of very de of
DNI
with cover and in it later a Mil domain names
identifies called p
1 sovel your hime
when you verisit that website.
Q4: Discuss the importance of ONS and the
-III +OIM AD ma
current untest? on it according to the



Ans: The records that eve stored in authorshire servers provide information about domain including its associated If Address for each domain. It is really importent and Protessional for all the domains to have a specific set of default records or cache.

me	0	organis a	bin to have
other		the la	local con
(los	reduced	cond	Chispannels
Merc	scampen	experic	nce suedit
which	4 (ome		which that U
table	Company	Gentle	Diko (o
in bap		de beenges een 'n sedding de departe op op der water op de	
U		The state of the s	
		Services in the description of the services in the service of the services of	en in des des controls de la control de la c
	then me sels by their bay hervesentable	DNS Reduce Scampe So Conflagy So Conflagy	al the en organis

OBE-Why do well this do applied
to Honster information of niment checking the client?
checking the client?
Ansk Well it you are attacked then
attackers install Trojan melware on
- user's computer, and change the local
ONS setting to redirect the user to malifory sites. Many routers have detaut passwords
valneabilitée, attackers con telle over a inter
and overwiste DNI setting which night
affect all users connected to the youtex.
done to prevent such things?
done to prevent such things?
Ans: A DNS name server is a highly
sensitive infrastructure that requires story
securty measures,
· Watch for scsolvers on your network
· Severly restrict access to a name server
· Take measures against cache Par Poisoning
Immediately patch known valnerabilities
\mathcal{O}

· Sepan	icle add	uthoritative	nene	server
Restr	it zone	. Hans Fexs.		
The state of the s				
ACTION OF THE PROPERTY OF THE				
the comment of the co				
	TO THE THE STATE AND THE STATE OF THE STATE			The second secon