Second Unit Test	
paragkoche0@gmail.com (not shared) Switch account	
* Required	
Email *	
paragkoch0@gmail.com	
Which of the following field in IPv4 datagram is not related to	1 point
fragmentation? *	
O Identifier	
Flags	
TOS	
Offset	
The size of an IP address in IPv6 is	1 point
4bytes	
8bytes	

100bits

	Clear selection
For agent solicitation, Mobile IP Uses	1 poin
A new packet types	
Solicitation packet of IP	
Solicitation packet of TCP	
The router solicitation packet of ICMP	
	Clear selection
The main reason for transition from IPv4 to IPv6 is	1 poin
Huge number of systems on the internet	
Very low number of system on the internet	
Providing standard address	
To provide faster internet	
	Clear selection
The correct format of packet in tunnel that uses IPv4 region is _ IPv6 header ii. Payload iii. IPv4 header	i. 1 poin
iii-i-ii	
iii-ii-i	

E

i-iii-ii		
	C	Clear selection

The source-quench message in ICMP was designed to add a k	ind of 1 poin
error control	
flow control	
orouter control	
switch control	
	Clear selection

Which of the feature present in IPv4 but not in IPv6.

Fragmentation

Header checksum

Option

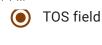
All of the mentioned

Clear selection

In an IPv6 header, the traffic class field is similar to which field in the IPv4 1 point header?

O Fragmentation field

Fast switching



Option field

Clear selection

Which of the following is not applicable for IP?

1 point

Error reporting

Handle addressing conventions

O Datagram format

Packet handling

Clear selection

You want to ping the loopback address of your local host(with IPv6). What 1 point will you type?

oping 127.0.0.1

ping 0.0.0.0

ping ::1

trace 0.0.::1

Clear selection

What is the minimum header size of an IP packet?

1 point

16 bytes

10 bytes

20 bytes

32 bytes	Clear selection
IPv6 does not usetype of address	1 point
Broadcast	
Multicast	
Anycast	
None of the mentioned	
	Clear selection
Implementing Ipv4 with 2 stacks Implementing Ipv6 with 2 stacks Node has both IPv4 and IPv6 support None of the mentioned	
Other:	Clear selection
What types of protocols are used in VPNs?	1 point
Application level protocols	
Tunnelling protocols	
Nistance de musta a ala	

Network protocols

What network utility uses the time-To-Live (TTL) field elicit ICMP error messages?	d in the IP header to 1
Ping	
Route	
Traceroute	
O Ifconfig	
	Clear select
MAC address is also called	1
Physical address	
C Logical address	
O Source address	
O Destination address	
	Clear selecti

best-effort delivery	
none of the above	
	Clear selection
IP is datagram protocol.	1 poi
an unreliable	
a connectionless	
both a and b	
onone of the above	
	Clear selection
IPv6 allows security provisions than IPv4.	l poi
IPv6 allows security provisions than IPv4.	1 poi
	1 poi
less	1 poi
less More	1 poi
lessMoreThe same level	1 poi
lessMoreThe same level	Clear selection
lessMoreThe same levelNone of the above	Clear selection
 less More The same level None of the above Which of the following is a necessary part of the IPv6 datagram?	Clear selection



Submit Clear form

Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms