

Routing is the important area of Network Management?

Old is better than new is often called which Policy?

When too many packets are present in (a part of) the subnet, performance degrades. This situation is called

(10) If Host machine don't know their MAC Address than

(11) Which method is used to establish Transport Connection?

(12) When one party hangs up, the connection is broken,

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(13) TCP Establish Connection in which manner?

(14) LDAP directory is organized in a simple \_\_\_\_\_

Full form of SNMP is

(4)

(5)

(6)

as what?

hierarchy.

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(8) What is protocols?

(9) How unicast works?

which protocol is used?

is which type of release?

	(15)	transmitting messages to e-mail server in the Internet.
	(16)	TFTP uses for transporting data.
		SIP described in RFC ?
	` ,	One to many Streaming of Real time Audio/Video Application have how much Delay?
	(19)	Which is a public-domain protocol for providing user interactivity?
	(20)	How many types of ip address?
		SECTION-II
2	(A)	Answer any three:
		(1) What is Static and Dynamic Web Pages?
		(2) What is HTTP?
		(3) What is H.324?
		(4) What is Integrated Services?
		(5) What is Network Infrastructure?
		(6) What is 802.11a and 802.11b?
	(B)	Answer any three: 9
		(1) Explain FTP.
		(2) Explain Browser Cache.
		(3) Explain Streaming Stored Audio and Video Applications.
		(4) Explain Bootstrap Protocol.
		(5) Explain SMDS.
		(6) Explain ISDN.
	(C)	Answer any two:
		(1) Explain Remote Login.
		(2) Explain Scheduling and Policing in detail.
		(3) Explain DHCP in detail.
		(4) Explain X.25
		(5) Explain ATM in detail.
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3	(A)	Ans	wer any three:	6
		(1)	What is Jitter Control?	
		(2)	What is Fragmentation?	
		(3)	What is Packet Switching?	
		(4)	What is MIME?	
		(5)	What is POP3?	
		(6)	List of the Performance Issue of Networking.	
	(B)	Ans	wer any <b>three</b> :	9
		(1)	Explain Firewall.	
		(2)	Explain IP Address.	
		(3)	Difference between Virtual circuit v/s Datagram Subnet.	
		(4)	Difference between IPv4 v/s IPv6.	
		(5)	Explain Transport Service Primitives.	
		(6)	Explain TCP Timer Management.	
	(C)	Ans	wer any <b>two</b> :	10
		(1)	Explain Dynamic Routing Algorithm.	
		(2)	Explain Congestion Prevention Policies.	
		(3)	Explain TCP with its Header.	
		(4)	Difference between TCP v/s UDP.	
		(5)	Explain Domain Name System with Domain Name Space.	