

CS610 Solved Final Term Paper 4

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Year 2017

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In the Name of Allah, the Most Gracious, the Most Merciful

Paper Pattern

MCQS 40 each 1 mark Short 4 each 2 marks Short 4 each 3 marks long 4 each 5 marks



have advantages arisen from the size and ease o	or computation
r (Please select your correct option)	WWW.VirtualAcademyLive.com
PRC	
lanty	
hecksums	
TRC	Made by: Wagar Siddh
on No : 4 of 52	Marks: 1 (Budgeted Time 1 Min)
relies on the hardware manufacturer to assign a uniqu	ue physical address to each network interface.
r (Please select your correct option)	WWW.VirtualAcademyLive.com
static addressing scheme	
onfigurable addressing scheme	
ynamic addressing scheme	
Surned MAC	Made by: Wagar Siddl
on No : 5 of 52	Marks: 1 (Budgeted Time 1 Min)
provides mechanism that a customer can use to set a	a physical address.
r (Please select your correct option)	WWW.VirtualAcademyLive.com
tatic addressing scheme	
Configurable addressing scheme	
ynamic addressing scheme	
Masking	Made by: Wagar Siddl
	Thecksums Thecksums The RC The No: 4 of 52 The No: 5

stion No : 6 of 52	Marks: 1 (Budgeted Time 1 Min)
identifies which application program on receiving computer s	should receive the data
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
Logical address Source port Logical address	
Source post	
Destination Port	
Physical Address	Made by: Waqar Siddh
stion No : 7 of 52	Marks: 1 (Budgeted Time 1 Min)
identifies the application program that sent the data.	
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
Destination Port	
Source post	
Logical address	
Physical Address	Made by: Wagar Siddh
stion No : 8 of 52	Marks: 1 (Budgeted Time 1 Min)
Border Gateway Protocol (BGP) uses for all commun	ication
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
TCP	w vv vv.vii tuaiAcaueiiiyLive.com
Both UDP and TCP	
TCP/IP	
UDP	Made by: Wagar Siddl

ch of the following is exterior routing protocol?	Marks: 1 (Budgeted Time 1 Min)
en of the following is extensi follong protocor	
rer (Please select your correct option)	\A/\A/\A/\\/\/introd/Acadamydiya com
RIP	WWW.VirtualAcademyLive.com
2.000	
OSPF	
BGP	
RIP and OSPF	Mode by: \$4/200 Giddl
	Made by: Wagar Siddl
tion No : 10 of 52	Marks: 1 (Budgeted Time 1 Min)
is ideal in a situation where the group is geographics	ally dispersed (i-e., has a few members at each site, with sites separated by long distances).
er (Please select your correct option)	WWW.VirtualAcademyLive.com
Forwarding	
Flood-and -Prune	
Configuration-and -Tunneling	
Contiguation-and-Laurenig	
W. Carlotte Control of the Control o	
Core-Based Discovery	Made by: Wagar Siddl
tion No : 11 of 52	Marks: 1 (Budgeted Time 1 Min)
message is encapsulated in an datagram	and sent across the Internet.
Disease and out work assessed and in a	AAAAAA Mistara la aa da saad iyo aa aa
er (Please select your correct option)	WWW.VirtualAcademyLive.com
IP, TCP	
IP, TCP	
IP, TCP	
IP, TCP	
IP, TCP TCP, IP	
TCP, IP TCP, UDP	
IP, TCP TCP, IP	Made by: Wagar Siddl

Marks: 1 (Budgeted Time 1 Min)
VACANAL VC A
WWW.VirtualAcademyLive.com
244 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Made by: Wagar Sidd
Marks: 1 (Budgeted Time 1 Min)
amplified copy of the signal.
WWW.VirtualAcademyLive.com
Made bu: 11/200r Sidd
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Marks: 1 (Budgeted Time 1 Min) able length limitation.
WWW.VirtualAcademyLive.com
able length limitation.

estion No : 15 of 52	Marks: 1 (Budgeted Time 1 Min)
outer detects datagram than network MTU then	it splits the datagram into pieces and each piece should be than outbound network MTU.
ver (Please select your correct option)	WWW.VirtualAcademyLive.com
Larger, smaller	vv vv vv. v ii taaiAcaaciiiy Liv c.com
Diagos, simulos	
Smaller, larger	
Part Control of Contro	
Larger, larger	
1 000 000 000 000 000 000 000 000 000 0	
Smaller, smaller	Mada Las Salaras Cidd
	Made by: Wagar Sidd
stion No : 16 of 52	Marks: 1 (Budgeted Time 1 Min)
TO CH	
Pv6 the type of address used for collection of computers wit	th same pretix is known as
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
Chuster	W W W W I Caal/icaaciiiy Liveleoiii
\	
Unicast	
Multicast	
Anycast	244 1 1 2 4 4 6 11
	Made by: Waqar Sidd
stion No : 17 of 52	Marks: 1 (Budgeted Time 1 Min)
provides application-to-application communication, als	o called end-to-end communication
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
	vv vv vv. v ii tuaiAcaueiiiyLive.coiii
IP	
The second Personal	
Transport Protocol	
T. 175	
RIP	
OF MALES	
ARP	Made by: Wagar Siddl
	. Dane pa. Madar Zina

hich of the following are interior routing protocols ?	Marks: 1 (Budgeted Time 1 Min)
swer (Please select your correct option)	WWW.VirtualAcademyLive.com
RIP and BGP	
OSPF and BGP	
BGP and OSPF	
RIP and OSPF	Made by: Wagar Siddh
estion No : 19 of 52	Marks: 1 (Budgeted Time 1 Min)
use IP-in-IP encapsulation to send multicast datagram	
swer (Please select your correct option)	WWW.VirtualAcademyLive.com
Distance Vector Multicast Routing Protocol	
Core Based Trees	
D. L. II. J. J. J. W. M. J.	
Protocol Independent Multicast_Sparse Mode	
Protocol Independent Multicast _ Dense Mode	
	(VV)ado bu: 74/agar Siddle
	Dane på. Madar Dinni
estion No : 20 of 52	Marks: 1 (Budgeted Time 1 Min)
	Marks: 1 (Budgeted Time 1 Min)
	Marks: 1 (Budgeted Time 1 Min)
	Marks: 1 (Budgeted Time 1 Min)
multicast routing scheme in which the protocol software builds a	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
multicast routing scheme in which the protocol software builds a	Marks: 1 (Budgeted Time 1 Min)
multicast routing scheme in which the protocol software builds a wer (Please select your correct option) Protocol Independent Multicast_ Sparse Mode	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
nulticast routing scheme in which the protocol software builds a wer (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
multicast routing scheme in which the protocol software builds a swer (Please select your correct option) Protocol Independent Multicast_ Sparse Mode Protocol Independent Multicast _ Dense Mode	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
multicast routing scheme in which the protocol software builds a swer (Please select your correct option) Protocol Independent Multicast_ Sparse Mode Protocol Independent Multicast _ Dense Mode Distance Vector Multicast Routing Protocol	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
Protocol Independent Multicast _ Dense Mode	Marks: 1 (Budgeted Time 1 Min) delivery tree from a central point is called
multicast routing scheme in which the protocol software builds a swer (Please select your correct option) Protocol Independent Multicast_ Sparse Mode Protocol Independent Multicast _ Dense Mode Distance Vector Multicast Routing Protocol	delivery tree from a central point is called

stion No : 21 of 52	
work part of IP address needs not to be stored in approach of ARP.	
	ANCHOLOGY AND THE STATE OF THE
ver (Please select your correct option)	V. Virtual Academy Live.com
Table look-up	
Direct indexing	
Closed-form computation	
Message Exchange	Made by: Wagar Siddl
tion No : 22 of 52	Marks: 1 (Budgeted Time 1 Min)
hich method of Address Resolution Protocol, address change affects all hosts?	
ere "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange.	
er (Please select your correct option)	V. Virtual Academy Live.com
T VVVV	v.viituaiAcaueiiiyLive.com
C	
D	
D	
	Made bu: Magar Siddl
T, C	
T, C tion No : 23 of 52	Marks: 1 (Budgeted Time 1 Min)
T, C tion No : 23 of 52	Marks: 1 (Budgeted Time 1 Min)
T, C tion No : 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware a	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No : 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware a	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware after "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware after "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware after "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange ter (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware after "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange ver (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 hich method of Address Resolution Protocol the protocol address is independent of hardware agre "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange over (Please select your correct option) T, C	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware after "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange ver (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware agree "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange (Ver (Please select your correct option) T, C	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware agree "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange (Ver (Please select your correct option) T, C	Marks: 1 (Budgeted Time 1 Min) address?
T, C tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware at the stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange over (Please select your correct option) T, C D	Marks: 1 (Budgeted Time 1 Min) address?
tion No: 23 of 52 thich method of Address Resolution Protocol the protocol address is independent of hardware agree "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange over (Please select your correct option) T, C C	Marks: 1 (Budgeted Time 1 Min) address? V. Virtual Academy Live.com
T, C tion No: 23 of 52 high method of Address Resolution Protocol the protocol address is independent of hardware agree "T" stands for Table lookup, "C" for Closed-form Computation and "D" for Data Exchange our (Please select your correct option) T, C D	address?

has no way to determine the cause of the problem.	Marks: 1 (Budgeted Time 1 Min)
nas no way to determine the cause of the proofern	
ver (Please select your correct option)	WWW.VirtualAcademyLive.com
ICMP	
ARP	
Ping	
Traceroute	Made by: Waqar Siddl
stion No : 25 of 52	Marks: 1 (Budgeted Time 1 Min)
st LANs that employ ring topology use an access mechanism	
and the same company and supervised and success are success and success and success and success are success and success are success and success are success and success and success are success and success are success and success are success and su	
ver (Please select your correct option)	WWW.VirtualAcademyLive.com
CSMA/CD	
CSMA/CA	
Token Passing	
Aloha	Made by: Wagar Siddl
-C N 20 -172	
stion No : 26 of 52	Marks: 1 (Budgeted Time 1 Min)
product of delay and throughput measures the of	data that can be presented on the network.
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
Area	
Area	
Area	
Area	
Volume	
Area Volume Length	
Volume	Made by: Wagar Siddl

estion No : 27 of 52	Marks: 1 (Budgeted Time 1 Min)
places the boundary between the second and third octet	ş.
swer (Please select your correct option)	WWW.VirtualAcademyLive.com
Class A	
Class B	
Class C	
Class D	Made by: Wagar Siddl
estion No : 28 of 52	Marks: 1 (Budgeted Time 1 Min)
Internet Address (IPv4 address) is a unique binary nu	mber assigned to a host and used for all communication with other hosts
6 C 2 - 1 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2	
wer (Please select your correct option)	M/M/M/ Virtual Acadamy Live com
48-bit	WWW.VirtualAcademyLive.com
15.75	
00.11	
32-bit	
24-bit	
12-bit	Made by: Wagar Siddl
estion No : 29 of 52	Marks: 1 (Budgeted Time 1 Min)
000001.10000011.00011011.11111111	mains a paugeto a tito a tito
e above address is of class	
	140404777 . IA I II
wer (Please select your correct option)	WWW.VirtualAcademyLive.com
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DESCRIPTION OF THE STATE OF THE	
The state of the s	

uestion No : 30 of 52	Marks: 1 (Budgeted Time 1 Min)
ind the class of the address.	
0100111.11011011.10001011.01101111	
	NAMAMA/ N/' - IA I I'
nswer (Please select your correct option)	WWW.VirtualAcademyLive.com
C A	
В	
E	
c	Made by: Wagar Siddh
estion No : 31 of 52	Marks: 1 (Budgeted Time 1 Min)
ddress mask defines how many bits of address are in	mans: (budgeted time timin)
swer (Please select your correct option)	WWW.VirtualAcademyLive.com
Suffix	
Frame	
Prefix	
Prefix	
Prefix	Mode by: 14/200r Siddh
Prefix	
Prefix Packet estion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet estion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet estion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet estion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet lestion No: 32 of 52 In thelarge organizations began to acquire multiple netrons.	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet the large organizations began to acquire multiple network swer (Please select your correct option) 1990s	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet Iteration No: 32 of 52 In thelarge organizations began to acquire multiple network Isswer (Please select your correct option) 1990s	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet the large organizations began to acquire multiple network swer (Please select your correct option) 1990s	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet Iteration No: 32 of 52 In the large organizations began to acquire multiple network Isswer (Please select your correct option) 1990s	Marks: 1 (Budgeted Time 1 Min) works.
Packet Packet Description No: 32 of 52 In the large organizations began to acquire multiple network the packet of the packet of the packet organization acquire multiple network the packet of the packet	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet Large organizations began to acquire multiple network Diswer (Please select your correct option) 1990s	Marks: 1 (Budgeted Time 1 Min)
Prefix Packet Packet In the large organizations began to acquire multiple network Inswer (Please select your correct option) 1990s 1970s 1960s	works.

stion No : 33 of 52	Marks: 1 (Budgeted Time 1 Min)
P/IP defines the term to refer any computer s	ystem that connects to internet and gets services.
ver (Please select your correct option)	WWW.VirtualAcademyLive.com
Router	
500 co 50 de 60 co	
THE CONTRACTOR OF THE CONTRACT	
Host Computer	
Bridge	
TL.4	
Hub	Made by: Waqar Siddl
tion No : 34 of 52	Marks: 1 (Budgeted Time 1 Min)
g stands for	
5 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
ver (Please select your correct option)	WWW.VirtualAcademyLive.com
IP New Generation	
IP N th Generation	
IP Next Generation	
IP Next Generation	
IP Next Generation IP Net Generation	
	Made by: Waqar Siddl
IP Net Generation	Marks: 1 (Budgeted Time 1 Min)
IP Net Generation tion No : 35 of 52	
IP Net Generation tion No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
IP Net Generation tion No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
IP Net Generation tion No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
IP Net Generation tion No : 35 of 52 ter that decrements TTL to and sends ICMP to	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to and	Marks: 1 (Budgeted Time 1 Min)
IP Net Generation tion No : 35 of 52 ter that decrements TTL to and sends ICMP to	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to and	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation tion No : 35 of 52 ter that decrements TTL to and sends ICMP to ter (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to ver (Please select your correct option) 3	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to ver (Please select your correct option) 3	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to ver (Please select your correct option) 3	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to ver (Please select your correct option) 3	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address.
IP Net Generation stion No : 35 of 52 ter that decrements TTL to and sends ICMP to ver (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) me exceeded message with router's address as source address. WWW.VirtualAcademyLive.com
IP Net Generation tion No: 35 of 52 ter that decrements TTL to and sends ICMP to and sends ICMP to and sends ICMP to and	me exceeded message with router's address as source address.

tion No : 36 of 52	Marks: 1 (Budgeted Time 1 Min)
n UDP and TCP arelayer protocols	
ver (Please select your correct option)	\A/\A/\A/\/\/intural/\andomydiya.com
	WWW.VirtualAcademyLive.com
Physical	
Data link	
Network	
Transport	244 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
\	Made by: Waqar Sidd
tion No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
ability is the responsibility of thelayer	
tomsy is the responsionary of the layer	
er (Please select your correct option)	M/M/M/ Virtual Academy Live com
	WWW.VirtualAcademyLive.com
Network	
Data link	
Transport	
Transport	
	Made by: Wagar Siddl
Application	
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min)
Application tion No : 38 of 52	
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min)
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min)
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min)
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min)
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
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Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option)	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option) UDP	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a er (Please select your correct option) UDP	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer.
Application tion No : 38 of 52	Marks: 1 (Budgeted Time 1 Min) connection directly from an application on one computer to an application on a remote computer. WWW.VirtualAcademyLive.com
Application tion No : 38 of 52 is called an end-to-end protocol because it provide a ter (Please select your correct option) UDP	connection directly from an application on one computer to an application on a remote computer.

uestion No : 39 of 52	Marks: 1 (Budgeted Time 1 Min)
DSPF is based on	
	\ABABA(\) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
swer (Please select your correct option)	WWW.VirtualAcademyLive.com
Distance vector routing	
Link state routing	
Path vector routing	
Distance vector routing and Link state routing	Made by: Wagar Siddh
uestion No : 40 of 52	Marks: 1 (Budgeted Time 1 Min)
swer (Please select your correct option) A collection stub area	WWW.VirtualAcademyLive.com
A part of an Autonomous System	
Composed of at least two Autonomous Systems	
A complete Autonomous System	Made by: Wagar Siddh
estion No : 41 of 52	Marks: 2 (Budgeted Time 4 Min)
ame the classes of network on the basis of mobility.	
swer (Please <u>click here</u> to Add Answer)	WWW.VirtualAcademyLive.com
	2) 100%
	Made by: Waqar Siddh







