1.True or False				
A Trunk port always sends tagged frames to the peer equipment.				
○ √				
Answers of examinees: √ Wrong answer				
Correct answer:				
QuestionScore:(1.0) Current Score: 0.0				
2.True or False				
If you want to reset the routers configuration. The administrator need to delete the configuration files saved in the storage devices and then rebooting the router.				
○ √ ○ ×				
Answers of examinees : $$ Correct answer				
Correct answer : $\sqrt{}$				
QuestionScore:(1.0) Current Score: 1.0				
3.True or False				
If the optimal path to the destination IP address is unavailable after a change occurs in a network topology, the dynamic routing protocol can make adaptation to this change and determine another optimal path to the destination IP address.				
○ √				
Answers of examinees : $$ Correct answer				
Correct answer : $\sqrt{}$				
QuestionScore:(1.0) Current Score: 1.0				
4.True or False				
One of the significant features of the PPP protocol is the authentication function. A PPP connection is established only when the authentication is successful.				

Answers of examinees: √ Correct answer Correct answer: QuestionScore:(1.0) Current Score 5.True or False In broadcast network of OSPF protocol, any two DR Others will neither exchange LSA resend Hello packet to each other due to the existence of DR. C ✓ C × Answers of examinees: √ Wrong answer Correct answer: QuestionScore:(1.0) Current Score 6.True or False Routing Information Protocol (RIP) is available in the RIPv1, RIPv2, and RIPv3 versions	SA nor
Correct answer: QuestionScore:(1.0) Current Score 5.True or False In broadcast network of OSPF protocol, any two DR Others will neither exchange LSA resend Hello packet to each other due to the existence of DR. C ∨ C × Answers of examinees: √ Wrong answer Correct answer: Correct answer: QuestionScore:(1.0) Current Score 6.True or False	SA nor
QuestionScore:(1.0) Current Scores. 5.True or False In broadcast network of OSPF protocol, any two DR Others will neither exchange LSA resend Hello packet to each other due to the existence of DR. \(\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\synt}}}\sqrt{\sqrt{\sqrt{\sq}}\si	SA nor
5.True or False In broadcast network of OSPF protocol, any two DR Others will neither exchange LSA resend Hello packet to each other due to the existence of DR. O √ O × Answers of examinees: √ Wrong answer Correct answer: × QuestionScore:(1.0) Current Score 6.True or False	SA nor
In broadcast network of OSPF protocol, any two DR Others will neither exchange LSA resend Hello packet to each other due to the existence of DR. O √ O × Answers of examinees: √ Wrong answer Correct answer: × QuestionScore:(1.0) Current Score	
send Hello packet to each other due to the existence of DR. O √ ○ × Answers of examinees: √ Wrong answer Correct answer: × QuestionScore:(1.0) Current Score 6.True or False	
Answers of examinees : √ Wrong answer Correct answer : × QuestionScore:(1.0) Current Score 6.True or False	Score: 0.0
Correct answer: × QuestionScore:(1.0) Current Scor 6.True or False	Score: 0.0
QuestionScore:(1.0) Current Score 6.True or False	Score: 0.0
6.True or False	Score: 0.0
Routing Information Protocol (RIP) is available in the RIPv1, RIPv2, and RIPv3 version	
	rsions.
○ √ ○ ×	
Answers of examinees: × Correct answer	
Correct answer : ×	
QuestionScore:(1.0) Current Score	
7.True or False	Score: 1.0
A MAC address has 32 bits, the first 16 bits represent the manufactor.	Score: 1.0
	Score: 1.0
○ √ ○ ×	Score: 1.0
○ √ ○ × Answers of examinees : × Correct answer	Score: 1.0
	Score: 1.0

8.True or False
RTA connects with RTB through interface Serial0. The configuration on RTA is as follow: [RTA]aaa [RTA-aaa]local-user huawei password cipher hello [RTA-aaa]local-user huawei service-type ppp [RTA]interface Serial 0 [RTA-Serial0]link-protocol ppp [RTA-Serial0]ppp authentication-mode chap [RTA-Serial0]ip address 10.1.1.1 30 The configuration on RTB is as follow: [RTB]interface Serial 0 [RTB-Serial0]link-protocol ppp [RTB-Serial0]ppp chap user huawei [RTB-Serial0]ppp chap password cipher hello [RTB-Serial0]ip address 10.1.1.2 30 With the configuration above, RTA and RTB are able to communicate with each other.
○ √ ○ ×
Answers of examinees : √ Correct answer
Correct answer : $\sqrt{}$
QuestionScore:(1.0) Current Score: 1.0
9.True or False
9.True or False In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID?
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID?
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID? $ \bigcirc \ \ \bigvee \ \ \bigcirc \ \ \times $
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID? O √ Answers of examinees: √ Correct answer
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID? O √ ○ × Answers of examinees: √ Correct answer Correct answer: √
In 802.1Q, a four byte field is inserted into the ethernet frame, but only 12 bits is used for VLAN ID? O √ ○ × Answers of examinees: √ Correct answer Correct answer: √ QuestionScore:(1.0) Current Score: 1.0

Answers of examinees: × Wrong answer			
Correct answer : $\sqrt{}$			
	QuestionScore:(1.0)	Current Score: 0.0	
11.True or False			
In OSPF protocol, most of the packets are sent by us unicast. This can reduce the impact on non-OSPF sp		address and	
○ √ ○ ×			
Answers of examinees : $$ Correct answer			
Correct answer : $\sqrt{}$			
	QuestionScore:(1.0)	Current Score: 1.0	
12.True or False			
A hub forwards any signal received from any port to	all other ports.		
○ √ ○ ×			
Answers of examinees : $$ Correct answer			
Correct answer : $\sqrt{}$			
	QuestionScore:(1.0)	Current Score: 1.0	
13.True or False			
One router forwards the packets according the routing table on itself without considering the routing table of any neighbor routers.			
○ √			
Answers of examinees : $$ Correct answer			
Correct answer : $\sqrt{}$			
	QuestionScore:(1.0)	Current Score: 1.0	
14.True or False			

A static route can be either configured manually by a automatically.	network administrator	r or generated	
○ √			
Answers of examinees : × Correct answer			
Correct answer:			
	QuestionScore:(1.0)	Current Score: 1.0	
15.True or False			
When a trunk port receive an untagged frame, the switch will drop the frame.			
○ √			
Answers of examinees : × Correct answer			
Correct answer:			
	QuestionScore:(1.0)	Current Score: 1.0	
16.True or False			
The fram-relay map information is show as below. The local device. [RTA]dis fr map-info Map Statistics for interface Serial0 (DTE) DLCI = 100, IP INARP 10.1.1.2, Serial0 create time = 2007/06/04 17:34:59, status = ACTIVE encapsulation = ietf, vlink = 20, broadcast		is configured on	
○ √			
Answers of examinees : $$ Wrong answer			
Correct answer:			
	QuestionScore:(1.0)	Current Score: 0.0	
17 True or Folce			

When network condition changed, a static route can be rectified automatically without reconfiguration by the network administrator .

C √ C ×		
Answers of examinees : × Correct answer		
Correct answer:		
	QuestionScore:(1.0)	Current Score: 1.0
18.True or False		
The ICMP protocol (RFC792) is not applied to Appl	ication Layer but Netw	vork Layer.
O √ O ×		
Answers of examinees : $$ Correct answer		
Correct answer : $\sqrt{}$		
	QuestionScore:(1.0)	Current Score: 1.0
19.True or False		
Root bridges only provide root ports.		
O √ O ×		
Answers of examinees : × Correct answer		
Correct answer:		
	QuestionScore:(1.0)	Current Score: 1.0
20.True or False		
When you configure Frame Relay on Quidway route instead of static address mapping because the function address mapping.		
O √ O ×		
Answers of examinees : $$ Correct answer		
Correct answer : $\sqrt{}$		

	QuestionScore:(1.0)	Current Score: 1.0
21.Single		
What do we call the routes in the routing table that I destination?	nave the same cost to th	e same
a.Equivalent routes		
b.Sub-optimal routes		
c.Multipath routes		
d.Default routes		
Answers of examinees: a Correct answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 2.0
22.Single		
Each router calculates the shortest path tree based or	n the LSDB with itself	as a () node.
a.Root		
o b.leaf		
C.Specified point		
O d.Backup		
Answers of examinees: a Correct answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 2.0
23.Single		
A VLAN can be considered as a ().		
a.Collision domain		

© b.Broadcast domain		
c.Management domain		
O d.Blocking domain		
Answers of examinees: b Correct answer		
Correct answer:		
Que	estionScore:(2.0)	Current Score: 2.0
24.Single		
An L2 switch checks the MAC address forwarding table b does the L2 switch forward a packet that contains an address forwarding table?		
a.Multicast		
© b.Broadcast		
C.Unicast		
d.Searching for routes		
Answers of examinees: b Correct answer		
Correct answer:		
Que	estionScore:(2.0)	Current Score: 2.0
25.Single		
Which of the following is the abbreviation for ICMP?		
a.Internal Control Mail Protocol		
b.Intranet Control Message Protocol		
c.internet connection Message Protocol		

d.Internet Control Message Protocol
Answers of examinees: d Correct answer
Correct answer:
QuestionScore:(2.0) Current Score: 2.0
26.Single
OSPF takes the precedence to select () as a router ID unless you specify a router ID manually.
a.the biggest IP address of all the loopback port addresses
b.the biggest IP address of the physical port IP addresses
C.127.0.0.1
d.the IP address of a port connected to an OSPF neighbor
Answers of examinees: a Correct answer
Correct answer:
QuestionScore:(2.0) Current Score: 2.0
27.Single
Which of the following protocols authenticates a user remotely, authorizes the user access, and performs charging?
° a.SMTP
○ b.RADIUS
° c.DNS
° d.HTTP
Answers of examinees: b Correct answer

Correct answer:				
QuestionScore:(2.0) C	furrent Score: 2.0			
28.Single				
Which of the following statements regarding the routing loop in OSPF is corre	ect?			
a.Routing loop is eliminated within an OSPF area.				
b.Routing loop is not eliminated between two OSPF areas.				
C.Routing loop is not eliminated within an OSPF Autonomous Systems.				
d.No routing loop exists outside the OSPF autonomous system.				
Answers of examinees: c Wrong answer				
Correct answer:				
a QuestionScore:(2.0) Co	urrent Score: 0.0			
	ultent Scole. 0.0			
29.Single A switch is based on port based VI AN IDs. When the switch receives unto see	and from an tha			
A switch is based on port-based VLAN IDs. When the switch receives untagge VLAN ID is determined by ().	ed frames, the			
o _{a.BPDU}				
o _{b.PVID}				
c.MAC mapping table				
d.IP Address				
Answers of examinees: b Correct answer				
Correct answer:				
QuestionScore:(2.0) C	durrent Score: 2.0			
30.Single				

On VRP platform, what is the function for command "interface vlan-interface vlan-id"?				
a.Create a VLAN				
b.Create or enter VLAN interface				
c.Configure VLAN for an interface				
d.No such command				
Answers of examinees: c Wrong answer				
Correct answer: b				
QuestionScore:(2.0) Current Score: 0.0				
31.Single				
Which of the following multicast address represents all routers of the subnet?				
a.224.0.0.1				
6.224.0.0.2				
C.224.0.0.3				
O d.224.0.0.9				
Answers of examinees: c Wrong answer				
Correct answer:				
QuestionScore:(2.0) Current Score: 0.0				
32.Single				
How many hosts are available for the network segment 192.168.2.16/28?				
a.16				
○ _{b.8}				
○ c.15				

O d.14			
○ e.7			
Answers of examinees: a Wrong answer			
Correct answer:			
QuestionS	Score:(2.0)	Current Score: 0	0.0
33.Single			
Which of the following is the function of session layer?			
a.Provide encryption and decryption			
b.Provide data transformation and data format			
C.Establish connection between hosts			
d.Establish maintain and terminate session			
Answers of examinees: d Correct answer			
Correct answer:			
d			
QuestionS	Score:(2.0)	Current Score: 2	2.0
34.Single			
On Huawei switches running STP, the default value of forward d	lelay is () s	econds.	
C a.10			
O b.15			
C c.20			
O d.30			

Answers of examinees: b Correct answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 2.0
35.Single		
Which of the following is used by routers to forward t	the packets on the net	work?
a.DNS lookups		
6.ARP tables		
C.Routing tables		
d.MAC address tables		
Answers of examinees: c Correct answer		
Correct answer:		
С	Question Secret (2.0)	Cumant Sagna 20
	QuestionScore:(2.0)	Current Score. 2.0
36.Single	accad?	
How is routing information about a default route expression	essed?	
a.The destination IP address is expressed in all 0s	and the mask is expre	essed in all 1s.
b.The destination IP address is expressed in all 1s	and the mask is expre	essed in all 0s.
c.Both the destination IP address and mask are exp	pressed in all 0s.	
d.Both the destination IP address and mask are exp	pressed in all 1s.	
Answers of examinees: c Correct answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 2.0
37.Single		

Corect answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address d.Subnet address QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at? a.Session Layer	In a destination MAC address, which bit of the address determines whether a frame is sent to a "single" station or a group of stations?
Answers of examinees: d Wrong answer Correct answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	○ _{a.0}
Answers of examinees: d Wrong answer Correct answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address c.Network address d.Subnet address QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	○ b.1
Answers of examinees: d Wrong answer Correct answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	○ _{c.8}
Correct answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: D QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	O d.48
Correct answer: QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: D QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	
QuestionScore:(2.0) Current Score: 0.0 38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	Answers of examinees: d Wrong answer
38.Single The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	
The common address in an IP address is globally unique. Which of the following addresses can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	QuestionScore:(2.0) Current Score: 0.0
can be used repeated in a LAN? a.Host address b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: D QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	38.Single
b.Private address c.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	
C.Network address d.Subnet address Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	a.Host address
Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	b.Private address
Answers of examinees: d Wrong answer Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	C.Network address
Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	d.Subnet address
Correct answer: b QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	
QuestionScore:(2.0) Current Score: 0.0 39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	Answers of examinees: d Wrong answer
39.Single Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	
Routers are a type of computer equipment for network interconnections. Which layer of the OSI reference model does a router work at?	QuestionScore:(2.0) Current Score: 0.0
OSI reference model does a router work at?	39.Single
a.Session Layer	
	a.Session Layer

b.Data Link Layer
C.Network Layer
Od.Application Layer
Answers of examinees: c Correct answer
Correct answer:
QuestionScore:(2.0) Current Score: 2.0
40.Single
Which of the following standards is defined by IEEE to regulate the implementation of VLAN between switches?
© a.802.1x
6.802.1d
C c.802.1q
C d.802.3
Answers of examinees: c Correct answer
Correct answer:
QuestionScore:(2.0) Current Score: 2.0
41.Single
How many root bridges does the STP protocol select from all the network bridges when calculating a spanning tree?
° a.1
○ b.2
C c.3
C d.4

Answers of examinees: a Correct answer		
Correct answer:	QuestionScore:(2.0)	Current Score: 2.0
42.Single		
A port of the switch belongs to VLAN 5. If VLAN 5 vlan 5", then which VLAN does this port belong?	is removed by using o	command "undo
a.0		
○ b.1		
C.1023		
O d.1024		
Answers of examinees: b Correct answer		
Answers of examinees: b Correct answer Correct answer: b		
Correct answer:	QuestionScore:(2.0)	Current Score: 2.0
Correct answer:	QuestionScore:(2.0)	Current Score: 2.0
Correct answer:	, the data is transmitted	
Correct answer: b 43.Single When a node transmits data over a network medium.	, the data is transmitted	
Correct answer: b 43.Single When a node transmits data over a network medium, the network. Which topology does this network use?	, the data is transmitted	
Correct answer: b 43.Single When a node transmits data over a network medium, the network. Which topology does this network use? a.Star	, the data is transmitted	
Correct answer: b 43.Single When a node transmits data over a network medium, the network. Which topology does this network use? a.Star b.Bus	, the data is transmitted	
Correct answer: b 43.Single When a node transmits data over a network medium, the network. Which topology does this network use? a.Star b.Bus c.Tree	, the data is transmitted	

Correct answer:		
	QuestionScore:(2.0)	Current Score: 0.0
44.Single		
172.16.10.32/24 is ()		
a.Network address		
6 b.Host address		
C.Multicast address		
d.Broadcast address		
Answers of examinees: a Wrong answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 0.0
45.Single		
A MAC address consists of 48 bits and is generally enotation. What kind of address does a MAC address		
a.Multicast address		
b.Broadcast address		
C.Unicast address		
d.Virtual address		
Answers of examinees: b Correct answer		
Correct answer:		
	QuestionScore:(2.0)	Current Score: 2.0
46.Multiple Choice		

a.The preferences for each static routes entry can be different.		
b.By default, OSPF is more preferred to RIP.		
c.The greater the cost, the better the route is.		
d.For those routes to the same destination on VRP platform, the one with higher preference value is more preferred over the one with lower preference value.		
Answers of examinees: c Wrong answer		
Correct answer:		
QuestionScore:(3.0) Current Score: 0.0		
47.Multiple Choice		
Which of the protocols are commonly used at the Data Link Layer of a WAN?		
□ a.802.2		
□ b.802.4		
□ b.802.4 □ c.HDLC		
C.HDLC		
C.HDLC		
□ c.HDLC □ d.PPP		
Correct answer:		
Correct answer:		
Correct answer: c.HDLC d.PPP Answers of examinees: acd Wrong answer Correct answer: cd QuestionScore:(3.0) Current Score: 0.4		
C.HDLC d.PPP Answers of examinees: acd Wrong answer Correct answer: cd QuestionScore:(3.0) Current Score: 0.0		
Correct answer: d.PPP Answers of examinees: acd Wrong answer Correct answer: cd QuestionScore:(3.0) Current Score: 0.0 48.Multiple Choice Which of the following devices operate at data link layer?		

C.Switch		
d.Router		
e.Firewall		
Answers of examinees: bc Correct answer		
Correct answer: bc		
	QuestionScore:(3.0)	Current Score: 3.0
49.Multiple Choice		
Which of the following protocols can be used for file	transfer?	
a.FTP		
□ b.TFTP		
□ c.TELNET		
□ d.ICMP		
Answers of examinees: ab Correct answer		
Correct answer:		
ab	Quartier Secret (2.0)	Cumment Sagna 20
	QuestionScore:(3.0)	Current score: 3.0
50.Multiple Choice		
What functions does a router mainly provide?		
a.Check the destination address in a datagram.		
b.Determine the information source.		
c.Discover possible routes.		
d.Verify and maintain route information.		

Answers of examinees: acd Correct answer		
Correct answer:		
	QuestionScore:(3.0)	Current Score: 3.0
51.Multiple Choice		
FTP session consists of two types of connections, the	ey are()	
a.Output connection		
b.Input connection		
c.Control connection		
d.Data connection		
Answers of examinees: cd Correct answer		
Comment of a marrow is		
Correct answer:		
cd		
	QuestionScore:(3.0)	Current Score: 3.0
	QuestionScore:(3.0)	Current Score: 3.0
cd		Current Score: 3.0
52.Multiple Choice		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are a.RIP is an IGP.		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are a.RIP is an IGP. b.RIP is an EGP		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are □ a.RIP is an IGP. □ b.RIP is an EGP □ c.RIP is a distance vector routing protocol.		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are □ a.RIP is an IGP. □ b.RIP is an EGP □ c.RIP is a distance vector routing protocol.		Current Score: 3.0
52.Multiple Choice Which of the following statements regarding RIP are □ a.RIP is an IGP. □ b.RIP is an EGP □ c.RIP is a distance vector routing protocol. □ d.RIP is a link-state routing protocol.		Current Score: 3.0

53.Multiple Choice
Which of the following statements regarding OSPF are correct?
a.Support CIDR (Classless Inter-Domain Routing)
b.Use the distance vector algorithm
c.Use the triggered updates to immediately notify the neighbors about the topology changes so that the changes are synchronized in the AS.
d.Use the reserved multicast addresses to transmit protocol packets.
Answers of examinees: acd Correct answer
Correct answer: acd
QuestionScore:(3.0) Current Score: 3.0
54.Multiple Choice
Compared to static routing protocol, which of the following are the advantages of dynamic routing protocol?
a.Low bandwidth consumption
□ b.Simple
c.The router running dynamic routing protocol can detect the changes of the network topology automatically.
d.The router running dynamic routing protocol can calculate the routes automatically.
Answers of examinees : cd Correct answer
Correct answer:
QuestionScore:(3.0) Current Score: 3.0
55.Multiple Choice
The evolution of firewall technology goes through the following three stages, and these stages include ()

	QuestionScore:(3.0)	Current Score: 3.0
Correct answer: abc		
Answers of examinees: abc Correct answer		
d.Link-layer firewall		
C.Stateful firewall		
b.Proxy firewall		
a.Packet filtering firewall		