

Item 52 of 102 (Choice, Q52) Hide Answer

Which feature does Cisco TrustSec use to provide scalable, secure communication throughout a network?

- A. security group tag number assigned to each user on a switch
- B. security group tag number assigned to each port on a network
- C. security group tag ACL assigned to each port on a switch
- D. security group tag ACL assigned to each router on a network

Answer: C

Select the best choice. 100%

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Mark Current Score: 0/825

Item 53 of 102 (Choice, Q53) Hide Answer

- Which function does a fabric edge node perform in an SD-Access deployment?
- A. connects the SD-Access fabric to another fabric or external Layer 3 networks
 - B. connects endpoints to the fabric and forwards their traffic
 - C. encapsulates end-user data traffic into LISP
 - D. provides reachability between border nodes in the fabric underlay

Answer: B

Select the best choice. 100%

Mark Current Score: 0/825

Item 54 of 102 (Choice, Q54) Hide Answer

Clients > Detail

Client Properties		AP Properties	
MAC Address	80:09:ef:00:07:bd	AP Address	172.22.253.20
IP Address	192.168.100.199	AP Name	172.22.253.20
Client Type	Regular	AP Type	Mobile
User Name		Wired Profile	Staff
Port Number	29	Status	Associated
Interface	Staff	Association ID	0
VLAN ID	3602	802.11 Authentication	Open System
CCX Version	Not Supported	Reason Code	1
RF Version	Not Supported	Status Code	0
Mobility Role	Anchor	CF Role	Not Implemented
Mobility Address	172.22.253.20	CF Pol Request	Not Implemented
Policy		Short Press	Implemented
Manager	BLN	PSCC	Not Implemented
State		Channel Agility	Not Implemented
Management Frame	No	Timeout	0
Protection		WEP State	WEP Enable
Uptime (Sec)	2719		
Power Save Mode	Off		
Current TxRateSet			
Delta RateSet	5,5,10,0,0,9,0,12,0,10,0,24,0,36,0,48,0		

Refer to the exhibit. The WLC administrator sees that the controller to which a roaming client associates has Mobility Role Anchor configured under Clients > Detail. Which type of roaming is supported?

- A. indirect
- B. Layer 2 intercontroller
- C. Layer 3 intercontroller
- D. intracontroller

Answer: C

Select the best choice.

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p i c t u r e

Current Score: 0/825

```

VTP Version : 2
Configuration Revision : 0
Maximum VLANs supported locally : 255
Number of existing VLANs : 8
VTP Operating Mode : Transparent
VTP Domain Name : cisco.com
VTP Pruning Mode : Disabled
VTP Vlan Management Mode : Self-Pruning
VTP Configuration Digest : 0x25 0x28 0x5D 0x3E 0x2F 0x85 0xA4 0x25
Configuration last modified by 0.0.0.0 at 1-10-15 05:01:36

SwitchC#show vlan brief
-----
VLAN Name                Status      Ports
-----
1    default                active      Fa0/3, Fa0/4, Fa0/5, Fa0/6
                                           Fa0/7, Fa0/8, Fa0/9, Fa0/10
                                           Fa0/11, Fa0/12, Fa0/13, Fa0/14
                                           Fa0/15, Fa0/16, Fa0/17, Fa0/18
                                           Fa0/19, Fa0/20, Fa0/21, Fa0/22
                                           Fa0/23, Fa0/24, Fa0/25
110  Finance                active      
210  HR                     active      Fa0/1
310  Sales                  active      Fa0/20
Output omitted...

SwitchC#show int trunk
-----
Port      Mode      Encapsulation  Status      Native vlan
-----
Gig1/1   on       802.1q         trunking   1
Gig1/2   on       802.1q         trunking   1

Port      Vlans allowed on trunk
-----
Gig1/1   1-1005
Gig1/2   1-1005

Port      Vlans allowed and active in management domain
-----
Gig1/1   1, 110, 210, 310
Gig1/2   1, 110, 210, 310

Port      Vlans in spanning tree forwarding mode and not pruned
-----
Gig1/1   1, 110, 210, 310
Gig1/2   1, 110, 210, 310

SwitchC#show run interface port-channel 1
interface Port-channel 1
 description Uplink_to_Core
 switchport mode trunk
    
```

p i c t u r e

Refer to the exhibit. SwitchC connects HR and Sales to the Core switch. However, business needs require that no traffic from the Finance VLAN traverse this switch. Which command meets this requirement?

- A. SwitchC(config)#interface port-channel 1
SwitchC(config) #switchport trunk allowed vlan add 210,310
- B. SwitchC(config)#vtp pruning
- C. SwitchC(config)#vtp pruning vlan 110
- D. SwitchC(config)#interface port-channel 1
SwitchC(config-)#switchport trunk allowed vlan remove 110

Select the best choice.

100%

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Windows
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SPOTO

ENG
20:06
2020/4/26

Current Score: 0/825

Mark



General Security QoS Policy-Mapping Advanced

Layer 2 Layer 3 AAA Servers

Fast Transition

Fast Transition

Protected Management Frame

PMF Disabled

WPA+WPA2 Parameters

WPA Policy

WPA2 Policy-AES

Authentication Key Management

802.1X Enable

CCKM Enable

PSK Enable

FT 802.1X Enable

FT PSK Enable

PSK Format ASCII

Refer to the exhibit. Based on the configuration in this WLAN security setting, which method can a client use to authenticate to the network?

A. RADIUS token

B. username and password

C. certificate

D. text string

Select the best choice.

100%

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ENG 20:06 2020/4/26

p i c t u r e

Mark Current Score: 0/825

Item 57 of 102 (Choice, Q57) Hide Answer

Which method does the enable secret password option use to encrypt device passwords?

- A. AES
- B. CHAP
- C. MD5
- D. PAP

Answer: C

Select the best choice. 100%

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Mark Current Score: 0/825

Item 58 of 102 (Choice, Q58) Hide Answer

Which controller is the single plane of management for Cisco SD-WAN?

- A. vManage
- B. vEdge
- C. vSmart
- D. vBond

Answer: A

Select the best choice. 100%

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Mark Current Score: 0/825

Item 59 of 102 (Choice, Q59) Hide Answer

An engineer is configuring local web authentication on a WLAN. The engineer chooses the Authentication radio button under the Layer 3 Security options for Web Policy. Which device presents the web authentication for the WLAN?

- A. Local WLC
- B. ISE server
- C. Anchor WLC
- D. RADIUS server

Answer: A

Select the best choice. 100%

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Item 60 of 102 (Choice, Q60) Hide Answer

Which two descriptions of FlexConnect mode for Cisco APs are true? (Choose two.)

- A. APs that operate in FlexConnect mode cannot detect rogue APs.
- B. FlexConnect mode is a wireless solution for branch office and remote office deployments.
- C. FlexConnect mode is used when the APs are set up in a mesh environment and used to bridge between each other.
- D. FlexConnect mode is a feature that is designed to allow specified CAPWAP-enabled APs to exclude themselves from managing data traffic between clients and infrastructure.
- E. When connected to the controller, FlexConnect APs can tunnel traffic back to the controller.

Answer: BE

Select all that apply. 100%

Item 61 of 102 (Choice, Q61) Hide Answer

What is the difference between the enable password and the enable secret password when service password encryption is enabled on an IOS device?

- A. The enable secret password is protected via stronger cryptography mechanisms.
- B. There is no difference and both passwords are encrypted identically.
- C. The enable password is encrypted with a stronger encryption method.
- D. The enable password cannot be decrypted.

Answer: A

Select the best choice. 100%

Item 62 of 102 (Choice, Q62)

Hide Answer

```
Extended IP access list EGRESS
10 permit ip 10.1.100.0 0.0.255 10.1.2.0 0.0.255
20 deny ip any any
```

Refer to the exhibit. An engineer must modify the access control list EGRESS to allow all IP traffic from subnet 10.1.10.0/24 to 10.1.2.0/24. The access control list is applied in the outbound direction on router interface Gigabit Ethernet 0/1. Which configuration commands can the engineer use to allow this traffic without disrupting existing traffic flows?

- A. `config t`
`ip access-list extended EGRESS`
`permit ip 10.1.10.0 0.0.255 10.1.2.0 0.0.255`
- B. `config t`
`ip access-list extended EGRESS`
`permit ip 10.1.10.0 255.255.255.0 10.1.2.0 255.255.255.0`
- C. `config t`
`ip access-list extended EGRESS`
`5 permit ip 10.1.10.0 0.0.0.255 10.1.2.0 0.0.255`
- D. `config t`
`ip access-list extended EGRESS2`
`permit ip 10.1.10.0 0.0.0.255 10.1.2.0 0.0.255`
`permit ip 10.1.100.0 0.0.0.255 10.1.2.0 0.0.255`
`deny ip any any`
`!`
`interface g0/1`
`no ip access-group EGRESS out`
`ip access-group EGRESS2 out`

Answer: C

Select the best choice.

100%

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Mark Current Score: 0/825

Item 63 of 102 (Choice, Q63) Hide Answer

At which layer does Cisco DNA Center support REST controls?

- A. session layer
- B. northbound APIs
- C. EEM applets or scripts
- D. YAML output from responses to API calls

Answer: B

Watermark grid containing the text "SPOTO" and "Khan Ahmad" repeated across the page.

Select the best choice. 100%

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Mark Current Score: 0/825

Item 64 of 102 (Choice, Q64) Hide Answer

When configuring WPA2 Enterprise on a WLAN, which additional security component configuration is required?

- A. TACACS server
- B. PKI server
- C. NTP server
- D. RADIUS server

Answer: D

Select the best choice. 100%

Item 65 of 102 (Choice, Q65) Hide Answer

Which statement about agent-based versus agentless configuration management tools is true?

- A. Agentless tools require no messaging systems between master and slaves.
- B. Agentless tools use proxy nodes to interface with slave nodes.
- C. Agent-based tools do not require installation of additional software packages on the slave nodes.
- D. Agent-based tools do not require a high-level language interpreter such as Python or Ruby on slave nodes.

Answer: D

Select the best choice. 100%

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Item 66 of 102 (Choice, Q66) Hide Answer

Which statement about route targets is true when using VRF-Lite?

- A. Route targets allow customers to be assigned overlapping addresses.
- B. When BGP is configured, route targets are transmitted as BGP standard communities.
- C. Route targets control the import and export of routes into a customer routing table.
- D. Route targets uniquely identify the customer routing table.

Answer: C

Select the best choice. 100%

Item 67 of 102 (Choice, Q67) Hide Answer

Which statement about a fabric access point is true?

- A. It is in FlexConnect mode and must be connected directly to the fabric border node.
- B. It is in local mode and must be connected directly to the fabric border node.
- C. It is in local mode and must be connected directly to the fabric edge switch.
- D. It is in FlexConnect mode and must be connected directly to the fabric edge switch.

Answer: C

Select the best choice. 100%

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Item 68 of 102 (Choice, Q68) Hide Answer

Which HTTP status code is the correct response for a request with an incorrect password applied to a REST API session?

- A. HTTP Status Code:200
- B. HTTP Status Code:401
- C. HTTP Status Code:302
- D. HTTP Status Code:504

Answer: B

Select the best choice. 100%

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□ Mark Current Score: 0/825

Item 69 of 102 (Choice, Q69) Hide Answer

Which TCP setting is tuned to minimize the risk of fragmentation on a GRE/IP tunnel?

- A. MSS
- B. MTU
- C. MRU
- D. window size

Answer: A

Select the best choice. 100%

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Item 70 of 102 (Choice, Q70) Hide Answer

How does Cisco TrustSec enable more flexible access controls for dynamic networking environments and data centers?

- A. uses flexible NetFlow
- B. classifies traffic based on advanced application recognition
- C. classifies traffic based on the contextual identity of the endpoint rather than its IP address
- D. assigns a VLAN to the endpoint

Answer: C

Select the best choice. 100%

Mark Current Score: 0/825

Item 71 of 102 (Choice, Q71) Hide Answer

Which technology provides a secure communication channel for all traffic at Layer 2 of the OSI model?

- A. Cisco TrustSec
- B. SSL
- C. MACsec
- D. IPsec

Answer: C

Select the best choice. 100%

Mark Current Score: 0/825

Item 72 of 102 (Choice, Q72) Hide Answer

Which statements are used for error handling in Python?

- A. try/catch
- B. try/except
- C. block/rescue
- D. catch/release

Answer: B

Select the best choice. 100%

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Mark Current Score: 0/825

Item 73 of 102 (Choice, Q73) Hide Answer

A network is being migrated from IPv4 to IPv6 using a dual-stack approach. Network management is already 100% IPv6 enabled. In a dual-stack network with two dual-stack NetFlow collectors, how many flow exporters are needed per network device in the flexible NetFlow configuration?

- A. 4
- B. 2
- C. 1
- D. 8

Answer: C

Select the best choice. 100%

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Item 74 of 102 (Choice, Q74) Hide Answer

Which two methods are used by an AP that is trying to discover a wireless LAN controller? (Choose two.)

- A. broadcasting on the local subnet
- B. querying other APs
- C. Cisco Discovery Protocol neighbor
- D. DHCP Option 43
- E. DNS lookup CISCO-DNA-PRIMARY.localdomain

Answer: AD

Select all that apply. 100%

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Item 75 of 102 (Choice, Q75) Hide Answer

```
R1# sh run | begin line con
line con 0
  exec-timeout 0 0
  privilege level 15
  logging synchronous
  stopbits 1
line aux 0
  exec-timeout 0 0
  privilege level 15
  logging synchronous
  stopbits 1
line vty 0 4
  password 7 045802150C2E
  login
  password 7 045802150C2E
  login
end
```

p i c t u r e

Refer to the exhibit. Which privilege level is assigned to VTY users?

- A. 1
- B. 7
- C. 15
- D. 13

Answer: A

Select the best choice.

100%

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Mark Current Score: 0/825

Item 76 of 102 (Choice, Q76) Hide Answer

In OSPF, which LSA type is responsible for pointing to the ASBR router?

- A. type 4
- B. type 2
- C. type 1
- D. type 3

Answer: A

Select the best choice. 100%

Item 77 of 102 (Choice, Q77) Hide Answer

Which action is the vSmart controller responsible for in an SD-WAN deployment?

- A. manage, maintain, and configuration and status for nodes within the SD-WAN fabric
- B. onboard vEdge nodes into the SD-WAN fabric
- C. gather telemetry data from vEdge routers
- D. distribute security information for tunnel establishment between vEdge routers

Answer: D

Select the best choice. 100%

Item 78 of 102 (Choice, Q78) Hide Answer

Which statement about multicast RPs is true?

- A. By default, the RP is needed periodically to maintain sessions with sources and receivers.
- B. By default, the RP is needed only to start new sessions with sources and receivers.
- C. RPs are required for protocol independent multicast sparse mode and dense mode.
- D. RPs are required only when using protocol independent multicast dense mode.

Answer: B

Select the best choice. 100%

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Item 79 of 102 (Choice, Q79) Hide Answer



Refer to the exhibit. Which configuration establishes EBGP neighborship between these two directly connected neighbors and exchanges the loopback network of the two routers through BGP?

- A. R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.0.0.0 mask 255.0.0.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.0.0.0 mask 255.0.0.0
- B. R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
- C. R1(config)#router bgp 1
R1(config-router)#neighbor 10.2.2.2 remote-as 2
R1(config-router)#neighbor 10.2.2.2 update-source lo0
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 10.1.1.1 remote-as 1
R2(config-router)#neighbor 10.1.1.1 update-source lo0
R2(config-router)#network 10.2.2.0 mask 255.255.255.0
- D. R1(config)#router bgp 1
R1(config-router)#neighbor 192.168.10.2 remote-as 2
R1(config-router)#network 10.1.1.0 mask 255.255.255.0

R2(config)#router bgp 2
R2(config-router)#neighbor 192.168.10.1 remote-as 1
R2(config-router)#network 10.2.2.0 mask 255.255.255.0

Answer: D

p i c t u r e

Item 80 of 102 (Choice, Q80) Hide Answer

```
R1#show ip bgp
BGP table version is 32, local router ID is 192.168.101.15
Status codes: S - suppressed, d - damped, h - history, * - valid, > - best, i - internal,
               S - Stale, m - multipath, b - backup-path, f - RT-Filter
               x - best-external, a - additional-path, c - RIB-compressed
RPKI codes: i - IGP, e - EGP, complete
RPKI validation codes: V - valid, I - invalid, N - Not found
Network        Next Hop        Metric  LocPrf  Weight  Path
* 192.168.102.0 192.168.101.18   80
* 192.168.101.14 192.168.101.14   80
* 192.168.101.10 192.168.101.10   0 64515 64515 i
*> 192.168.101.2 192.168.101.2   32768 64513 i
* 192.168.101.6 192.168.101.6   80 0 64514 64514 i
```

chord

Refer to the exhibit. Which IP address becomes the active next hop for 192.168.102.0/24 when 192.168.101.2 fails?

- A. 192.168.101.14
- B. 192.168.101.18
- C. 192.168.101.6
- D. 192.168.101.10

Answer: B

Select the best choice. 100%

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Item 81 of 102 (Choice, Q81) Hide Answer

Which IP SLA operation requires the IP SLA responder to be configured on the remote end?

- A. ICMP echo
- B. UDP jitter
- C. TCP connect
- D. ICMP jitter

Answer: C

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipsla/configuration/15-mt/sla-15-mt-book/sla_tcp_conn.html

Select the best choice. 100%

Item 82 of 102 (Choice, Q82) Hide Answer

A response code of 404 is received while using the REST API on Cisco DNA Center to POST to this URI: /dna/intent/api/v1/template-programmer/project. What does the code mean?

- A. The POST/PUT request was fulfilled and a new resource was created. Information about the resource is in the response body.
- B. The server has not implemented the functionality that is needed to fulfill the request.
- C. The request was accepted for processing, but the processing was not completed.
- D. The client made a request for a resource that does not exist.

Answer: D

Navigation and status area containing buttons for Previous, Next, Review All, Save Session, and End Exam. It also features a progress indicator at 100% and a language/time display (ENG, 20:20, 2020/4/26).

Mark Current Score: 0/825

Item 83 of 102 (Choice, Q83) Hide Answer

Which two operations are valid for RESTCONF? (Choose two.)

- A. ADD
- B. PULL
- C. PATCH
- D. HEAD
- E. REMOVE
- F. PUSH

Answer: CD

Select all that apply. 100%

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Mark Current Score: 0/825

Item 84 of 102 (Choice, Q84) Hide Answer

A customer has several small branches and wants to deploy a Wi-Fi solution with local management using CAPWAP. Which deployment model meets this requirement?

- A. SD-Access wireless
- B. autonomous
- C. local mode
- D. Mobility Express

Answer: D

Select the best choice. 100%

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Item 85 of 102 (Choice, Q85) Hide Answer

Refer to this output. What is the logging severity level?
R1# *Feb 14 37:12:36.289: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to up

- A. alert
- B. notification
- C. emergency
- D. critical

Answer: B

Select the best choice. 100%

Mark Current Score: 0/825

Item 86 of 102 (Choice, Q86) Hide Answer

Which protocol does REST API rely on to secure the communication channel?

- A. TCP
- B. HTTP
- C. SSH
- D. HTTPS

Answer: D

Watermark grid containing the text "SPOTO" and names "Khan" and "Ahmad" repeated across the page.

Select the best choice. 100%

Previous **Next** Review All Save Session End Exam

Item 87 of 102 (Choice, Q87) Hide Answer

When using TLS for syslog, which configuration allows for secure and reliable transportation of messages to its default port?

- A. logging host 10.2.3.4 vrf mgmt transport udp port 514
- B. logging host 10.2.3.4 vrf mgmt transport tcp port 6514
- C. logging host 10.2.3.4 vrf mgmt transport udp port 6514
- D. logging host 10.2.3.4 vrf mgmt transport tcp port 514

Answer: B

Select the best choice. 100%

Item 88 of 102 (Choice, Q88) Hide Answer

Which NGFW mode blocks flows crossing the firewall?

- A. inline
- B. passive
- C. inline tap
- D. tap

Answer: A

Select the best choice. 100%

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Mark Current Score: 0/825

Item 89 of 102 (Choice, Q89) Hide Answer

What is a benefit of deploying an on-premises infrastructure versus a cloud infrastructure deployment?

- A. ability to quickly increase compute power without the need to install additional hardware.
- B. lower latency between systems that are physically located near each other
- C. less power and cooling resources needed to run infrastructure on-premises
- D. faster deployment times because additional infrastructure does not need to be purchased

Answer: B

Select the best choice. 100%

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Mark Current Score: 0/825

Item 90 of 102 (Choice, Q90) Hide Answer

- What is a benefit of data modeling languages like YANG?
- A. They create more secure and efficient SNMP OIDs.
 - B. They enable programmers to change or write their own applications within the device operating system.
 - C. They provide a standardized data structure, which results in configuration scalability and consistency.
 - D. They make the CLI simpler and more efficient.

Answer: C

Select the best choice. 100%

Item 91 of 102 (Choice, Q91) Hide Answer

Which method creates an EEM applet policy that is registered with EEM and runs on demand or manually?

- A. event manager applet ondemand
action 1.0 syslog priority critical msg 'This is a message from ondemand'
- B. event manager applet ondemand
event register
action 1.0 syslog priority critical msg 'This is a message from ondemand'
- C. event manager applet ondemand
event none
action 1.0 syslog priority critical msg 'This is a message from ondemand'
- D. event manager applet ondemand
event manual
action 1.0 syslog priority critical msg 'This is a message from ondemand'

Answer: C

Select the best choice. 100%

Current Score: 0/825

Item 92 of 102 (Choice, Q92) Hide Answer

Which exhibit displays a valid JSON file?

- A.

```
{  
  "hostname": "edge_router_1",  
  "interfaces": [  
    "GigabitEthernet1/1",  
    "GigabitEthernet1/2",  
    "GigabitEthernet1/3"  
  ]  
}
```
- B.

```
{  
  "hostname": "edge_router_1",  
  "interfaces": [  
    "GigabitEthernet1/1",  
    "GigabitEthernet1/2",  
    "GigabitEthernet1/3"  
  ]  
}
```
- C.

```
{  
  "hostname": "edge_router_1",  
  "interfaces": {  
    "GigabitEthernet1/1",  
    "GigabitEthernet1/2",  
    "GigabitEthernet1/3"  
  }  
}
```
- D.

```
{  
  "hostname": "edge_router_1",  
  "interfaces": {  
    "GigabitEthernet1/1",  
    "GigabitEthernet1/2",  
    "GigabitEthernet1/3"  
  }  
}
```

Select the best choice. 100%

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ch o r d o

Mark Current Score: 0/825

Item 93 of 102 (Choice, Q93) Hide Answer

Name is Bob Johnson
Age is 75
Is alive

Favorite foods are:

- Cereal
- Mustard
- Onions

Refer to the exhibit. What is the JSON syntax that is formed from the data?

- A. {Name: Bob Johnson, Age: 75, Alive: true, Favorite Foods: [Cereal, Mustard, Onions]}
- B. {"Name": "Bob Johnson", "Age": Seventyfive, "Alive": true, "Favorite Foods": ["Cereal", "Mustard", "Onions"]}
- C. {"Name": "Bob Johnson", "Age": 75, "Alive": true, "Favorite Foods": ["Cereal", "Mustard", "Onions"]}
- D. {Name: 'Bob Johnson', Age: 75, 'Alive': True, 'Favorite Foods': 'Cereal', 'Mustard', 'Onions'}

Answer: C

Select the best choice. 100%

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ch o r d o

Mark Current Score: 0/825

Item 94 of 102 (Choice, Q94) Hide Answer

- Which behavior can be expected when the HSRP version is changed from 1 to 2?
- A. Each HSRP group reinitializes because the virtual MAC address has changed.
 - B. Each HSRP group reinitializes because the multicast address has changed.
 - C. No changes occur because version 1 and 2 use the same virtual MAC OUI.
 - D. No changes occur because the standby router is upgraded before the active router.

Answer: B

Select the best choice. 100%

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Mark Current Score: 0/825

Item 95 of 102 (Choice, Q95) Hide Answer

Which statement about an RSPAN session configuration is true?

- A. Only incoming traffic can be monitored.
- B. Only one session can be configured at a time.
- C. A special VLAN type must be used as the RSPAN destination.
- D. A filter must be configured for RSPAN sessions.

Answer: C

Select the best choice. 100%

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Mark Current Score: 0/825

Item 96 of 102 (Choice, Q96) Hide Answer

- Which method displays text directly into the active console with a synchronous EEM applet policy?
- A. event manager applet boom
event syslog pattern 'UP'
action 1.0 syslog priority direct msg 'logging directly to console'
 - B. event manager applet boom
event syslog pattern 'UP'
action 1.0 string 'logging directly to console'
 - C. event manager applet boom
event syslog pattern 'UP'
action 1.0 puts 'logging directly to console'
 - D. event manager applet boom
event syslog pattern 'UP'
action 1.0 gets 'logging directly to console'

Answer: D

Select the best choice. 100%

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Mark Current Score: 0/825

Item 97 of 102 (Choice, Q97) Hide Answer

Which OSPF network types are compatible and allow communication through the two peering devices?

- A. point-to-multipoint to nonbroadcast
- B. broadcast to nonbroadcast
- C. broadcast to point-to-point
- D. point-to-multipoint to broadcast

Answer: C

Select the best choice. 100%

Item 98 of 102 (Choice, Q98) Hide Answer

A client device fails to see the enterprise SSID, but other client devices are connected to it. What is the cause of this issue?

- A. The broadcast SSID was not manually configured on the client
- B. The hidden SSID was not manually configured on the client
- C. The client has incorrect credentials stored for the configured hidden SSID
- D. The client has incorrect credentials stored for the configured broadcast SSID

Answer: B

Select the best choice. 100%

Mark Current Score: 0/825

Item 99 of 102 (Choice, Q99) Hide Answer

Which feature must be configured to allow packet capture over Layer 3 infrastructure?

- A. VSPAN
- B. IPSPAN
- C. ERSPAN
- D. RSPAN

Answer: C

Select the best choice. 100%

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Item 100 of 102 (Drag&Drop, Q1)

Drag and drop the descriptions from the left onto the correct QoS components on the right.

Select and Place - Your Response

causes TCP retransmissions when traffic is dropped

buffers excessive traffic

introduces delay and jitter

introduces delay and jitter

drops excessive traffic

typically delays, rather than drops traffic

Traffic Policing

Traffic Shaping

Reset OK

chor

To answer, click the Select and Place button.

Mark Current Score: 0/825

Item 100 of 102 (Drag&Drop, Q1) Hide Answer

Drag and drop the descriptions from the left onto the correct QoS components on the right.

Select and Place

Answer:

Traffic Policing	causes TCP retransmissions when traffic is dropped
Traffic Shaping	introduces no delay and jitter
	drops excessive traffic
	buffers excessive traffic
	introduces delay and jitter
	Typically delays, rather than drops traffic

To answer, click the Select and Place button.

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chor

Item 101 of 102 (Drag&Drop, Q2)

Show Answer

chor

Drag rag and drop the characteristics from the left onto the correct routing protocol types on the right.

Select and Place

supports unequal path load balancing	OSPF
link state routing protocol	
distance vector routing protocol	
metric based on delay and reliability by default	
makes it easy to segment the network logically	EIGRP
constructs three tables as part of its operation: neighbor table, topology table, and routing table	

To answer, click the Select and Place

Reset OK

100%

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Current Score: 0/825

Drag rag and drop the characteristics from the left onto the correct routing protocol types on the right.

Select and Place

Answer:

Routing Protocol	Characteristics
OSPF	link state routing protocol makes it easy to segment the network logically constructs three tables as part of its operation: neighbor table, topology table, and routing table
EIGRP	supports unequal path load balancing distance vector routing protocol metric based on delay and reliability by default

To answer, click the Select and Place button.

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Mark Current Score: 0/825

Item 102 of 102 (Drag&Drop, Q3) Show Answer

Drag and drop the characteristics from the left onto the correct infrastructure deployment types on the right.

Select and Place

Select and Place

- customizable hardware, purpose-built systems
- easy to scale and upgrade
- more suitable for companies with specific regulatory or security requirements
- resources can be over or underutilized as requirements vary
- requires a strong and stable internet connection
- built-in, automated data backups and recovery

On Premises

Cloud

To answer, click the Select and Place button.

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chor

Item 102 of 102 (Drag&Drop, Q3) Hide Answer

Drag and drop the characteristics from the left onto the correct infrastructure deployment types on the right.

Select and Place

Answer:

On Premises	Cloud
customizable hardware, purpose-built systems	easy to scale and upgrade
more suitable for companies with specific regulatory or security requirements	requires a strong and stable internet connection
resources can be over or underutilized as requirements vary	built-in, automated data backups and recovery

chor

To answer, click the Select and Place button. 100%

