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Question 1

Question Type: MultipleChoice

What is the minimum Red Hat Enterprise Linux operating system requirement for a Cisco SD-WAN controller deployment via KVM?

Options:

- A- RHEL7.5
- B- RHEL 6.5
- C- RHEL4.4
- D- RHEL 6.7

Answer:

D

Question 2

Question Type: MultipleChoice

An organization requires the use of integrated preventative engines, exploit protection, and the most updated and advanced signature-based antivirus with sandboxing and threat intelligence to stop malicious attachments before they reach users and get executed. Which Cisco SD-WAN solution meets the requirements?

Options:

- A- Cisco Trust Anchor module
- B- URL filtering and Umbrella DNS security
- C- Cisco AMP and Threat Grid
- D- Snort IPS

Answer:

D

Question 3

Question Type: MultipleChoice

Which policy is configured to ensure that a voice packet is always sent on the link with less than a 50 msec delay?

Options:

- A- localized data policy
- B- localized control policy
- C- centralized data policy
- D- centralized control policy

Answer:

C

Question 4

Question Type: MultipleChoice

Which destination UDP port is used by WAN Edge router to make a DTLS connection with vBond Orchestrator?

Options:

- A- 12343

B- 12345

C- 12346

D- 12347

Answer:

C

Question 5

Question Type: MultipleChoice

Refer to the exhibit.

| | |
|--|---|
| <p>vManage</p> <pre> system system-ip 10.11.11.1 host-name vManage site-id 1 clock timezone Europe/London vbond 11.1.1.3 organization-name Cisco.com Vpn 0 Interface eth1 Ip address 11.1.1.1/24 No shut Tunnel-interface Allow-service all Ip route 0.0.0.0/0 11.1.1.254 </pre> | <p>vSmart</p> <pre> system system-ip 10.11.11.1 host-name vSmart site-id 1 clock timezone Europe/Rome vbond 11.1.1.3 organization-name Cisco.com Vpn 0 Interface eth1 Ip address 11.1.1.2/24 No shut Tunnel-interface Allow-service all Ip route 0.0.0.0/0 11.1.1.254 </pre> |
| <p>vBond</p> <pre> system system-ip 10.11.11.3 host-name vManage site-id 1 clock timezone Europe/London vbond 11.1.1.1 local organization-name Cisco.com Vpn 0 Interface ge0/0 Ip address 11.1.1.3/28 No shut Tunnel-interface Encapsulation ipsec Allow-service all Ip route 0.0.0.0/0 11.1.1.254 </pre> | |

vManage and vSmart have an issue establishing a connection to vBond. Which configuration resolves the issue?

Options:

- A- Configure the tunnel interface on all three controllers with a color of transport.
- B- Change the timezone on the vSmart to Europe/London.
- C- Configure the (11.1.1.X/24) IP addresses on the elhO interfaces on vManage and vSmart.
- D- Reconfigure the system-ip parameter on vSmart to 11.1.1.2.

Answer:

B

Question 6

Question Type: MultipleChoice

An enterprise needs DIA on some of its branches with a common location ID: A041:B70C: D78E::18 Which WAN Edge configuration meets the requirement?

A)

```
vpn 1
interface ge0/1
ip address 172.16.0.1/24
vpn 512
ip route 0.0.0.0/0 vpn 0
```

B)

```
vpn 1
ip route 0.0.0.0/0 vpn 1
interface ge0/0
ip address 172.16.0.1/24
nat
```

C)

```
vpn 0
interface ge0/0
ip address 172.16.0.1/24
nat
vpn 1
ip route 0.0.0.0/0 vpn 0
```

D)

```
vpn 0
ip route 0.0.0.0/0 vpn 0
vpn 1
interface ge0/1
ip address 172.16.0.1/24
nat
```


Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 7

Question Type: MultipleChoice

Which two metrics must a cloud Edge router use to pick the optimal path for a SaaS application reachable via a gateway site? (Choose two.)

Options:

A- HTTP loss and latency metrics to the SaaS application

- B-** ICMP loss and latency metrics to the SaaS application
- C-** BFD loss and latency metrics to the gateway site
- D-** BFD loss and latency metrics to the SaaS application
- E-** HTTP loss and latency metrics to the gateway site

Answer:

A, D

Question 8

Question Type: MultipleChoice

Refer to the exhibit. A network administrator is setting the queueing value for voice traffic for one of the WAN Edge routers using vManager GUI. Which queue value must be set to accomplish this task?

Options:

A- 0

B- 1

C- 2

D- 3

Answer:

A

Question 9

Question Type: MultipleChoice

An engineer must improve video quality by limiting HTTP traffic to the Internet without any failover. Which configuration in vManage achieves this goal?

Sequence Rule

Drag and drop to re-arrange rules

Match Conditions

Application/Application Family List

HTTP x

Actions

SLA Class

Data_SLA x

Preferred Color

public-internet x

 Strict

Backup SLA Preferred Color

public-internet x

Save Application Aware Routing Policy

CANCEL

App Route

Sequence Rule

Drag and drop to re-arrange rules

Match Conditions

Application/Application Family List

HTTP x

Actions

SLA Class

Data_SLA x

Preferred Color

public-internet x

Strict

Backup SLA Preferred Color

mpls x

Save Application Aware Routing Policy

CANCEL

Sequence Rule

Drag and drop to re-arrange rules

Match Conditions

Application/Application Family List

HTTP

Actions

SLA Class

Data_SLA

Preferred Color

public-internet

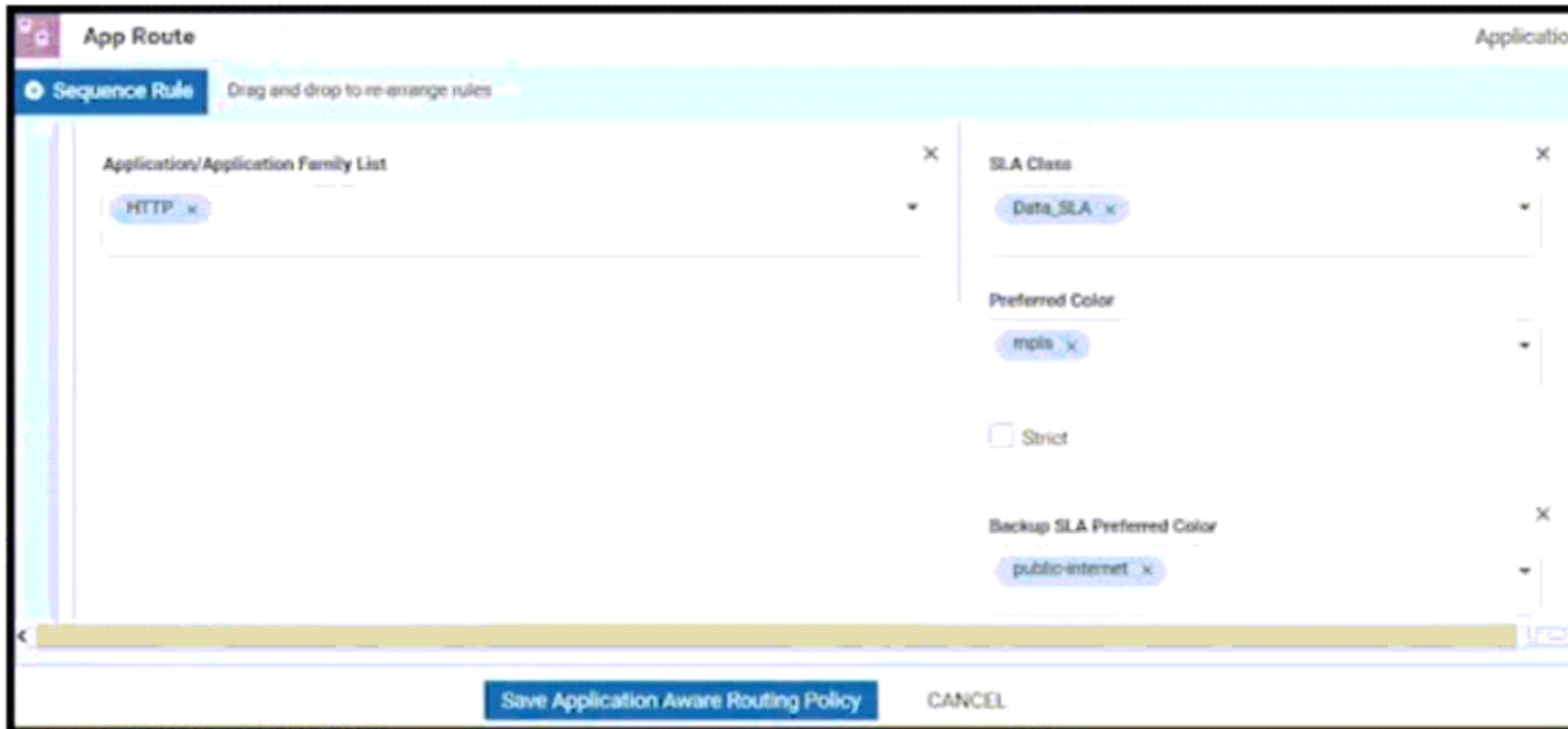
Strict

Save Match And Actions

Cancel

Save Application Aware Routing Policy

CANCEL



Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 10

Question Type: MultipleChoice

An engineer must use data prefixes to configure centralized data policies using the vManage policy configuration wizard. What is the first step to accomplish this task?

Options:

A- Create groups of interest

B- Configure network topology.

C- Configure traffic rules.

D- Apply policies to sites and VPNs.

Answer:

A

Question 11

Question Type: MultipleChoice

An enterprise has several sites with multiple VPNs that are isolated from each other. A new requirement came where users in VPN 73 must be able to talk to users in VPN 50. Which configuration meets this requirement?

- policy
control-policy Route_Leaking
sequence 1
match route
vpn-list VPN_73
prefix-list _AnyIpv4PrefixList
action accept
export-to vpn-list VPN_50
sequence 11
match route
vpn-list VPN_50
prefix-list _AnyIpv4PrefixList
action accept
export-to vpn-list VPN_73
default-action accept

- policy
control-policy Route_Leaking
sequence 1
match route
VPN_73
prefix-list _AnyIpv4PrefixList
export-to VPN_50
sequence 11
match route
VPN_50
prefix-list _AnyIpv4PrefixList
export-to VPN_73
default-action accept

- policy
control-policy Route_Leaking
sequence 1
match route
VPN_ALL
prefix-list _AnyIpv4PrefixList
action accept
export-to VPN_ALL

 - policy
control-policy Route_Leaking
sequence 1
match route
VPN_50 VPN_73
prefix-list _AnyIpv4PrefixList
action accept
export-to VPN_73 VPN_50
-

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

A

Question 12

Question Type: MultipleChoice

An engineer must configure a centralized policy on a site in which all HTTP traffic should use the Public Internet circuit if the loss on this circuit is below 10%. otherwise MPLS should be used Which configuration wizard fulfils this requirement?

Options:

- A- Create Applications or Groups of Interest > Configure Traffic Rules > Apply Policies to Sites and VPNs
- B- Configure VPN Membership > Apply Policies to Sites and VPNs
- C- Create Applications or Groups of interest > Configure Traffic Data > Apply Policies to Sites and VPNs
- D- Configure Topology > Apply Policies to Sites and VPNs

Answer:

A

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