

HP.HPE6-A69.v2024-05-19.q21

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NEW QUESTION: 1

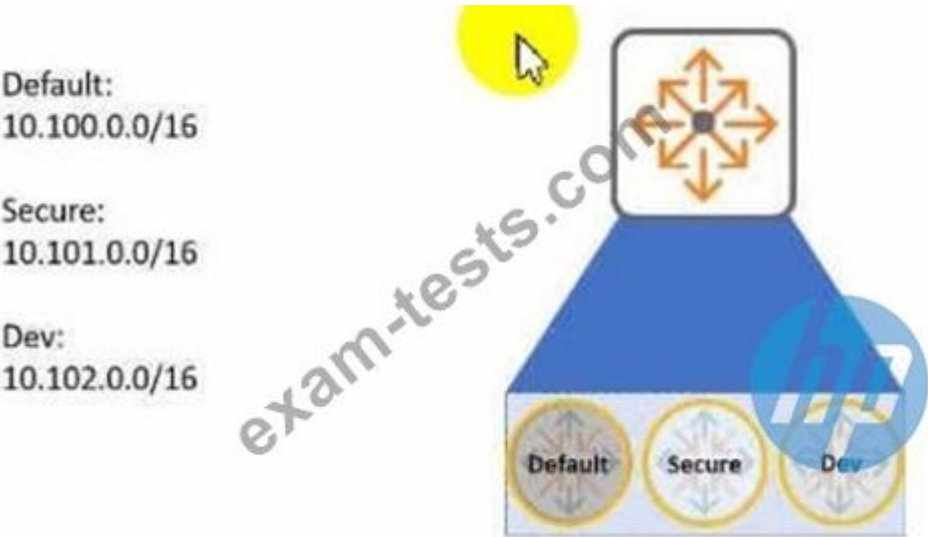
When an ArubaOS-CX switch uses the temporary copy of the coring state database, how does NetEdit validate if the configuration is correct?

- A. Planned validation
- B. Semantic validation
- C. Deploy validation
- D. Syntax validation

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 2

Refer to the exhibit.



Aruba CX 6300 switch has routes in three different VRFs as per the example above. The user needs to leak routes between VRF Secure and VRF Dev. and also between VRF default and VRF Dev The customer Is not able to establish routing between directly connected networks 10.100.50.0/24 and

10.102.26.0/24 Which statement is true regarding the routing troubleshooting?

- A. Route Distinguisher needs to be set to 1 for default VRF.

- B. Route leaking between default and non-default VRFs is supported with Aruba CX 8400.
- C. Multi-protocol BGP routing needs to be defined for route leaking
- D. Route leaking is supported between non-default VRFs only

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 3

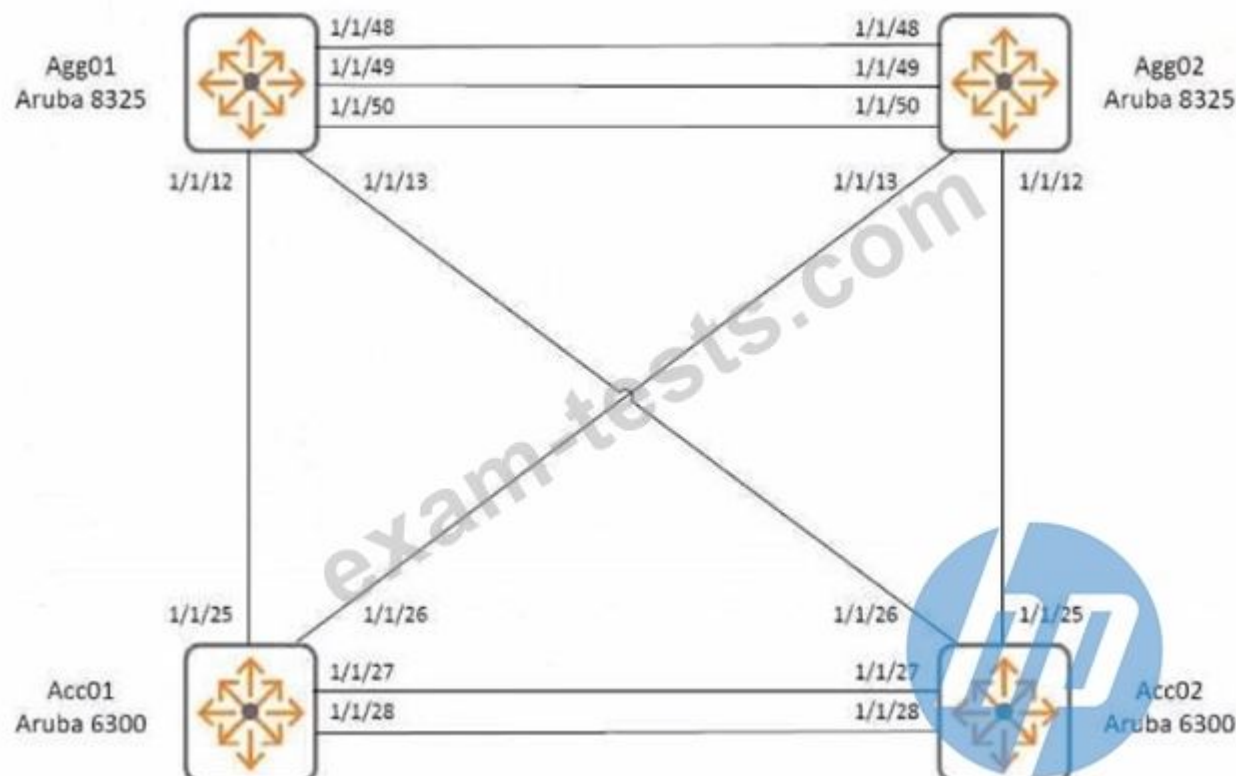
You have designed a new wired solution for a customer that uses gateways and Dynamic Segmentation Which statements about User-Based Tunneling are true? (Select two)

- A. In U8T, the switch performs user authentication.
- B. in UBT, the switch sends user role Information to Aruba Gateway
- C. in UBT, the Aruba Gateway performs user authentication
- D. In UBT, the Aruba Gateway assigns the Primary user role
- E. UBT is supported only with Aruba Gateway standalone

Answer: C,E ([LEAVE A REPLY](#))

NEW QUESTION: 4

(Scenarios may contain multiple errors which may or may not impact the solution) Refer to the Exhibit.



An engineer has attempted to configure two pairs of switches in the referenced configuration it is required to implement Multi-Chassis Link Aggregation for each pair of switches The ports of the Aruba 8325 switches used for Agg01 and Agg02 are populated as follows

```
1/1/12 10G SFP+ LC SR 300m MMF Transceiver
1/1/13 10G SFP+ LC SR 300m MMF Transceiver
1/1/48 1GBaseT 100m Cat5e Transceiver
1/1/49 40G QSFP+ 15m Active Optical Cable
1/1/50 40G QSFP+ 15m Active Optical Cable
```

The configuration includes:



```

!
!Version ArubaOS-CX GL.10.04.2000
!export-password: default
hostname Agg01
profile L3-agg
no usb
vrf KA
ntp server 10.77.77.77
ntp vrf mgmt
interface mgmt
  no shutdown
  ip static 10.177.177.70/24
  default-gateway 10.177.177.128
system interface-group 2 speed 10g
system interface-group 4 speed 10g
interface lag 1
  no shutdown
  no routing
  vlan trunk native 1
  vlan trunk allowed 700-701
  lacp mode active
interface lag 2
interface 1/1/50
  no shutdown
  mtu 9198
  lag 256
vsx
  system-mac 02:01:00:00:20:00
  inter-switch-link lag 256
  role primary
  keepalive peer 192.168.20.2 source 192.168.20.1 vrf KA
  linkup-delay-timer 600
  vsx-sync aaa acl-log-timer bfd-global bgp copp-policy dhcp-relay dhcp-server dhcp-
snooping dns icmp-tcp lldp loop-protect-global mac-lockout mclag-interfaces neighbor ospf
qos-global route-map sflow-global snmp
ssh stp-global time vsx-global
ip dns server-address 10.25.110.250 vrf mgmt
https-server rest access-mode read-write
https-server vrf mgmt

```

There is an error message stating "mismatched group speed" What should you add to the configuration to correct the error?

- A. "allow-unsupported-transceiver"
- B. "speed 40-full" under interfaces 1/1/49 and 1/1/50
- C. "system Interface-group 1 speed 10g"
- D. "speed 10-full" under interfaces 1/1/12 and 1/1/13

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

With the given access-list:



```

object-group ip address RADIUS-SERVERS
10.10.252.1.23 20
10.252.1.24
object-group port WEB-PORTS
10 eq 80
20 eq 443
30 eq 8081
40 eq 8080
access-list ip ACL_captive_portal
10 permit tcp any RADIUS-SERVERS group WEB-PORTS

```

Which statement is true about hardware resource consumption of this ACL?

- A. The ACL consumes a total of 2 entries
- B. The ACL consumes a total of 8 entries.
- C. The ACL consumes a total of 4 entries.
- D. The ACL consumes a total of 6 entries.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 6

An administrator wants to start a REST API session with an Aruba-OS CX switch. Which HTTP method should the Administrator use to start a session?

- A. POST
- B. LOGIN
- C. GET
- D. PUT

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 7

What are two valid steps in a Proof of Concept plan? (Select two)

- A. Engineering a proposed solution
- B. Acceptance of the proposed solution
- C. Development of the items to be tested
- D. Definition of success criteria

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 8

A network administrator has deployed the following (partial) configuration:

```
SWITCH(config)# access-list ip copp-mgmt  
SWITCH(config-acl-ip)# permit ip 10.254.254.0/24 any  
SWITCH(config-acl-ip)# deny any any any  
SWITCH(config-acl-ip)# exit  
SWITCH(config) # apply access-list ip copp-mgmt control-plane vrf mgmt
```

What is the effect of this policy?

- A. Only subnet 10.254.254.0/24 is allowed to communicate with CoPP-addresses configured on VRF mgmt
- B. Only ssh traffic to ip-address in VRF mgmt is restricted to 10.254.254.0/24 network
- C. CoPP traffic is restricted to subnet 10.254.254.0/24
- D. Only subnet 10.254.254.0/24 is allowed to communicate with ip-addresses configured on VRF mgmt

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

How is voice traffic prioritized correctly on ArubaOS-CX switches?

- A. By implementing TOS-profiles
- B. By attaching the QoS settings directly to device profiles
- C. By defining voice VLANs inside VLAN context

D. By placing it in the strict priority queue

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 10

A customer wants to verify the proposed configuration snippets to create a point-to-point link between Aruba Switch and a third-party switch.

```
Aruba Switch
interface 1/1/37
  no shutdown
  mtu 9198
  description Connection to Third-Party Switch
  ip address 10.1.1.1/31
  exit

Third-Party Switch
interface TenGigabitEthernet1/7
  description Connection to Aruba Switch
  no switchport
  ip address 10.1.1.2 255.255.255.254
  spanning-tree portfast edge
end
```

Will this configuration work with static routing?

A. No, the configuration will not work, because the Aruba Switch has an MTU mismatch which will prevent IP communication.

B. No. the configuration will not work, because the Aruba Switch does not have a locally reachable IP address from the third-party switch.

C. No. the configuration will not work because the Aruba Switch does not have the "routing" command on it

D. yes, the configuration should work fine and has no issues

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

The customer is currently planning the migration of their current switches from the existing Aruba 5400R to ArubaOS-CX 6400. Which statements are correct about the mitigation of rogue DHCP servers with the selected product? (Select two)

A. DHCP snooping needs to be enabled per VRF basis on Aruba CX 6400

B. DHCP snooping is supported on both IPv4 and IPv6

C. With Aruba CX 6400 configure dhcp-snooping for the selected VLANs with authorized servers

D. DHCP snooping can be enabled on ArubaOS-CX switches, once it's disabled on ArubaOS switches for same VLANs

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 12

You have created an OSPF neighbor configuration with ArubaOS-CX 8320 VSX and a third-party switch The OSPF peering falls. In the event logs you see the following entries.

2020-10-28:03:14 20.371489|hpe-routing|LOG_WARN|AMM|1/5|OSPFV2|OSPFV2|OSPF 268698624 Packet received with unexpected authentication type

2020-10-28:03:14.20.371503|hpe-routing|LOG_WARN|AMM|1/5|OSPFV2|OSPFV2|Expected authentication type = 0 Which statement is true about the above events?

- A. The third-party switch should be configured with MD5 authentication
- B. The ArubaOS-CX switch requires plain-text authentication with OSPF.
- C. The third-party switch should be configured with key chain authentication
- D. The ArubaOS-CX switch does not expect authentication with OSPF.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

When applying the following access-list to an ArubaOS-CX 6300 switch:

```
10 permit tcp any RADIUS-SERVERS group WEB-PORTS log
20 permit udp any any group DHCP-PORTS log
30 permit udp any any group DNS-PORTS log
40 permit icmp any RADIUS-SERVERS log
50 deny tcp any MANAGEMENT-SERVERS log
60 deny icmp any MANAGEMENT-SERVERS count
70 permit udp any MANAGEMENT-SERVERS eq 162 count
80 permit udp any MANAGEMENT-SERVERS eq 69 log
```

How does this ACL behave on the selected switch? (Select two.)

- A. The tftp traffic to MANAGEMENT-SERVERS group is not logged to the event logs.
- B. The denied tcp traffic to the MANAGEMENT-SERVERS group is not logged to event logs
- C. The snmp-trap traffic to MANAGEMENT-SERVERS is logged to the event logs.
- D. The denied tcp traffic to the MANAGEMENT-SERVERS group is logged to event logs.
- E. The mp traffic to MANAGEMENT-SERVERS group is logged to the event logs

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 14

Company A and Company B are merging their BGP routed networks. The companies have overlapping IP ranges and security concerns during the migration phase. Which Aruba CX 8325 functionality would help the merging of networks in a secure way?

- A. Use of virtual route forwarding and BGP route leaking
- B. Use of vsf capable switch to integrate the routing
- C. Use of ACL's to separate the company networks at the VLAN level
- D. Use of Aruba Gateway appliance to control the routes between merged networks

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

You need to establish a baseline summary of an ArubaOS-CX switch resource utilization after enabling new NAE scripts. How should you define a baseline for switch resource consumption? (Select two.)

- A. top cpu
- B. show system cpu
- C. show system memory
- D. top memory

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

An administrator is utilizing the orchestration capabilities of NetEdit. What are the two plan types that can be created Configuration management plan

- A. Firmware plan
- B. Configuration plan
- C. Deployment plan
- D. Firmware plan

Answer: A,D ([LEAVE A REPLY](#))

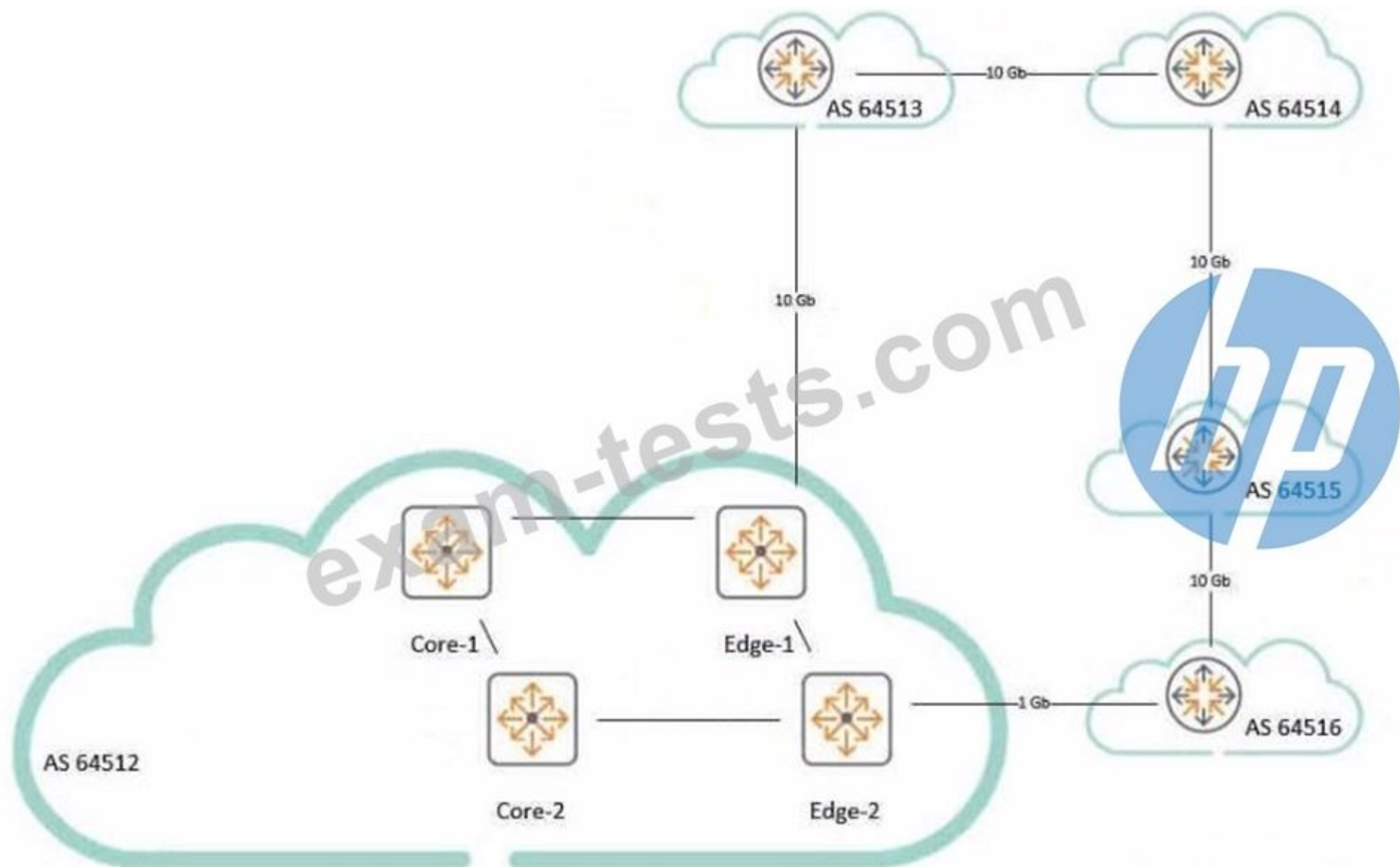
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NEW QUESTION: 17

Refer to the exhibit.



Criteria

1. All outbound traffic to AS 64516 prefers Edge-2 to AS 64516
2. All other outbound traffic prefers Edge-1 to AS 64513

Given the customer connectivity depicted in the diagram which single change can be performed on Edge-2 to ensure the criteria are met?

- A. Configure Edge-2 to set ebgp-multihop 3 for the neighbor for AS 64516.
- B. Configure Edge-2 with a route-map to 'set as-path prepend' to apply 64516 two times to the neighbor for AS 64516.
- C. Configure Edge-2 to set the local preference for specific routes originating from AS 64516 to 200 and all other routes from AS 64516 to 50
- D. Configure Edge-2 to set the weight on specific routes specific to AS 64516 to 1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Which statement is true regarding remote mirroring?

- A. Per session multiple destination addresses can be configured
- B. The ArubaOS-CX switch supports a maximum of two mirroring sessions

- C. The same source/destination address can be used in multiple sessions.
- D. When mirroring destination is tunnel, a DSCP value can be set on the tunnel

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 19

A customer is migrating from a Cisco VSS system to an ArubaOS-CX VSX cluster in order to provide default gateway functionality, the local network administrator creates VLAN interfaces. The network administrator then migrates successfully from Cisco to Aruba. The next day a manager asks if the solution is redundant. The network administrator realizes that there is no redundancy on the default gateway functionality. What is the preferred solution with the least amount of configuration and disturbance?

- A. For every VLAN Interface, configure a VRRP IP address with the same IP address as already present in the first VSX node. Configure this on both switches.
- B. Remove the IP address on every VLAN interface, and replace it with another one in the same subnet. Configure active gateway IP with the default gateway address on every VLAN interface on both switches.
- C. Remove the IP address on every VLAN interface, and replace it with another one in the same subnet. Configure VRRP with the default gateway address as virtual IP-address per VLAN.
- D. For every VLAN interface, configure an active gateway IP with the same IP address as already present in the first VSX node. Configure this on both switches.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 20

A client connected to Aruba CX 6300 on Port vt/2 is having issues connecting to a remote destination 10.100.10.62 port 443. How should you get session-specific diagnostic information about this connection?

- A. Use diag utilities tcpdump destination-prefix 10.100.10.62/32 to capture the session.
- B. Enter diag-mode and execute tcpdump ip.addr==10.100.10.62.
- C. Run tcpdump -interface "1/1/2" host 10.100.10.62 to capture the session.
- D. Use diag utilities tcpdump destination-ip 10.100.10.62 to capture the session.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

Which statement is true about NAE scripts?

- A. The System Resource Monitor and Health Monitor are the only scripts installed on the system by default.
- B. The Health Monitor is the only script installed on the system by default.
- C. No script is installed on the system by default.
- D. The System Resource Monitor is the only script installed on the system by default.

Answer: ([SHOW ANSWER](#))

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