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NEW QUESTION 1Which two items are required for LDAP authenticated bind operations? (Choose two.) A.   Root DNB. PasswordC.   UsernameD.   SSOE.   UID  Answer: AB NEW QUESTION 2Which of the following two options can you configure to avoid iBGP full mesh? (Choose two.) A.   Route reflectorsB.   ConfederationsC.   BGP NHTD.   Local preferenceE.   Virtual peering Answer: AB NEW QUESTION 3Which three authentication types does OSPF support? (Choose three.) A.   NullB.   PlaintextC.   MD5D.   PAPE.   PEAPF.   MS-CHAP Answer: ABC NEW QUESTION 4Which three steps are required to rekey the routers on a link without dropping OSPFv3 protocol packets or disturbing the adjacency? (Choose three.) A.   For every router on the link, create an additional inbound SA for the interface that is being rekeyed using a new SPI and the new key.B.   For every router on the link, replace the original outbound SA with one that uses the new SPI and key values.C.   For every router on the link, remove the original inbound SA.D.   For every router on the link, create an additional outbound SA for the interface that is being rekeyed using a new SPI and the new key.E.   For every router on the link, replace the original inbound SA with one that uses the new SPI and key values.F.   For every router on the link, remove the original outbound SA. Answer: ABC NEW QUESTION 5 Which BGP configuration forces the session to tear down when the learned routes from the neighbor exceed 10? A.   neighbor 10.0.0.1 maximum-prefix 10 80 warning-onlyB.   neighbor 10.0.0.1 maximum-prefix 10 80C.   neighbor 10.0.0.1 maximum-prefix 80 10 warning-onlyD.   neighbor 10.0.0.1 maximum-prefix 80 10 Answer: B NEW QUESTION 6Which command can be used on a Cisco IOS device to prevent it from being used as an amplifier in a fraggle attack? A.   no service tcp-small-serversB.   no service udp-small-serversC.   no ip directed-broadcastD.   no ip redirects Answer: B NEW QUESTION 7Which option is used for anti-replay prevention in a Cisco IOS IPsec implementation using tunnel protection? A.   Session tokenB.   One-time passwordC.   Time stampsD.   Sequence numberE.   Nonce Answer: D NEW QUESTION 8Refer to the exhibit. Based on the show command output, which statement is true

```
R4#show crypto ipsec  sa
interface: GigabitEthernet0/0
    Crypto map tag: cm, local addr 10.105.130.103

    protected vrf: (none)
    local  ident (addr/mask/prot/port): (1.1.1.1/255.255.255.255/0/0)
    remote ident (addr/mask/prot/port): (2.2.2.2/255.255.255.255/0/0)
    current_peer 10.105.120.102 port 4500
      PERMIT, flags={origin_is_acl,}
     #pkts encaps: 4, #pkts encrypt: 4, #pkts digest: 4
     #pkts decaps: 4, #pkts decrypt: 4, #pkts verify: 4
     #pkts compressed: 0, #pkts decompressed: 0
     #pkts not compressed: 0, #pkts compr. failed: 0
     #pkts not decompressed: 0, #pkts decompress failed: 0
     #send errors 0, #recv errors 0

      local crypto endpt.: 10.105.130.103, remote crypto endpt.: 10.105.120.102
      path mtu 1500, ip mtu 1500, ip mtu idb GigabitEthernet0/0
      current outbound spi: 0xF3191702(4078507778)
      PFS (Y/N): N, DH group: none

      inbound esp sas:
       spi: 0xC474345C(3295949916)
         transform: esp-256-aes esp-sha512-hmac ,
         in use settings ={Tunnel UDP-Encaps, }
         conn id: 2001, flow_id: Onboard VPN:1, sibling_flags 80000040, crypto map: cm
         sa timing: remaining key lifetime (k/sec): (4318904/3500)
         IV : 16 bytes
         replay detection support: Y
         Status: ACTIVE(ACTIVE)
```

A.   A NAT/PAT device is translating the local VPN endpoint.B.   A NAT/PAT device is translating the remote VPN endpoint.C.   A NAT/PAT device exists in the path between VPN endpoints.D.   No NAT/PAT device exists in the path between VPN endpoints. Answer: C NEW QUESTION 9Interface tunnel 1ip address 10.1.1.1 255.255.255.252ip mtu 1400Tunnel source 172.16.1.1Tunnel

destination 172.16.1.2Tunnel key 1111Based on the above configuration, if the input packet size is 1300 bytes, what is the size of the packet leaves the tunnel after encapsulation? A.    1324B.    1325C.    1326D.    1328 Answer: D NEW QUESTION 10You run the show ipv6 port-map telnet command and you see that the port 23 (system-defined) message and the port 223 (user-defined) message are displayed. Which command is in the router configuration? A.    ipv6 port-map port telnet 223B.    ipv6 port-map port 23 port 23223C.    ipv6 port-map telnet port 23 233D.    ipv6 port-map telnet port 223 Answer: D NEW QUESTION 11At the end of the Cisco TrustSec authentication process, which three pieces of information do both authenticator and supplicant know? (Choose three.) A.    Peer device IDB.    Peer Cisco TrustSec capability informationC.    SAP keyD.    Server device IDE.    Service IDF.    Server peers information Answer: ABC NEW QUESTION 12You are preparing Control Plane Protection configurations for implementation on the router, which has the EBGP peering address 1.1.1.2. Which ACL statement can you use to classify the related traffic into the EBGP traffic compartment? A.    permit tcp host 1.1.1.1 gt 1024 host 1.1.1.2 eq bgp permit tcp host 1.1.1.1 eq bgp host 1.1.1.2 gt 1024B.    permit tcp host 1.1.1.2 gt 1024 host 1.1.1.2 eq bgp permit tcp host 1.1.1.2 eq bgp host 1.1.1.2 gt 1024C.    permit tcp host 10.1.1.1 gt 1024 host 10.1.1.2 eq bgppermit tcp host 10.1.1.1 eq bgp host 10.1.1.2 gtD.    permit tcp host 1.1.1.1 gt 1024 host 1.1.1.1 eq bgp permit tcp host 1.1.1.1 eq bgp host 1.1.1.1 gt 1024 Answer: A NEW QUESTION 13Which command enables fast-switched PBR? A.    Router(config-if)# ip route-cache policyB.    Router(config-if)# ip policy route-map map-tagC.    Router(config-if)# no ip route-cache policyD.    Router(config-if)# no ip policy route-map map-tag Answer: A NEW QUESTION 14 Which of these configurations shows how to configure MPP when only SSH, SNMP, and HTTP are allowed to access the router through the Gigabit Ethernet 0/3 interface and only HTTP is allowed to access the router through the Gigabit Ethernet 0/2 interface? A.    Router(config-cp-host)# management-interface GigabitEthernet 0/3 allow http ssh snmp Router(config- cp-host)# management-interface GigabitEthernet 0/2 allow httpB.    Router(config-cp-host)# management-interface GigabitEthernet 0/3 allow http ssh tftp snmp Router (config-cp-host)# management-interface GigabitEthernet 0/2 allow httpC.    Router(config-cp-host)# management-interface GigabitEthernet 0/3 allow http ssh snmp Router(config- cp-host)# management-interface GigabitEthernet 0/2 allow http sshD.    Router(config-cp-host)# management-interface GigabitEthernet 0/3 http ssh snmp Router(config-cp- host)# management-interface GigabitEthernet 0/2 http Answer: A NEW QUESTION 15Which three actions are advisable when implementing desktop security? (Choose three.) A.    Installing and maintaining anti-virus/anti-malware softwareB.    Educating users on the danger of opening files and attachments from un-trusted sourcesC.    Statically defining user password based on information like employee ID number to reduce incidence of forgotten passwordsD.    Configuring multiple local network DHCP serversE.    Staying up to date with operating system patches and updatesF.    Configuring client firewalls to automatically disable during business hours as not to impact production traffic and applications Answer: ABE

 http://www.passleader.com/350-018.html NEW QUESTION 16Why do you use a disk-image backup to perform forensic investigations? A.    The backup timestamps the files with the date and time during copy operations.B.    The backup creates a bit-level copy of the entire disk.C.    The backup includes areas that are used for the data store.D.    This is a secure way to perform a file copy. Answer: B NEW QUESTION 17Which series of steps illustrates the correct flow for incident management? A.    Identify, log, categorize, prioritize, initial diagnosis, escalate, investigate and diagnose, resolve and recover, closeB.    Categorize, log, identify, prioritize, initial diagnosis, escalate, investigate and diagnose, resolve and recover, closeC.    Identify, log, categorize, prioritize, initial diagnosis, investigate and diagnose, escalate, resolve and recover, closeD.    Identify, categorize, prioritize, log, initial diagnosis, escalate, investigate and diagnose, resolve and recover, close Answer: A NEW QUESTION 18Of which IPS application is Event Action Rule a component? A.    InterfaceAppB.    MainAppC.    SensorAppD.    NotificationAppE.    AuthenticationAppF.    SensorDefinition Answer: C NEW QUESTION 19Which statement about the DH group is true? A.    It does not provide data authentication.B.    It provides data confidentiality.C.    It establishes a shared key over a secured medium.D.    It is negotiated in IPsec phase 2. Answer: A NEW QUESTION 20Refer to the exhibit. Which two statements correctly describe the debug output? (Choose two.)

```
NHRP: Attempting to send packet via DEST 180.10.10.1
NHRP: NHRP successfully resolved 180.10.10.1 to NBMA 20.10.10.3
NHRP: Encapsulation succeeded.  Tunnel IP addr 20.10.10.3
NHRP: Send Registration Request via Tunnel0 vrf 0, packet size: 92
src: 180.10.10.2, dst: 180.10.10.1
(F) afn: IPv4(1), type: IP(800), hop: 255, ver: 1
shtl: 4(NSAP), sstl: 0(NSAP)
pktsz: 92 extoff: 52
flags: "unique nat", reqid: 66461
src NBMA: 91.91.91.1
rc protocol: 180.10.10.2, dst protocol: 180.10.10.1
(C-1) code: no error(0)
prefix: 32, mtu: 17912, hd_time: 7200
addr_len: 0(NSAP), subaddr_len: 0(NSAP), proto_len: 0, pref: 0
NHRP: 120 bytes out Tunnel0
```

A.    The message is observed on the NHS.B.    The remote VPN address is 180.10.10.1C.    The local non-routable address is 20.10.10.3D.    The remote routable address 91.91.91.1E.    The NHRP hold time is 3 hours.F.    The message is observed on the NHC. Answer: BF NEW QUESTION 21Which two statements about ASA transparent mode are true? (Choose two.) A.    It requires the inside and outside interface to be in different subnets.B.    It cannot pass multicast traffic.C.    It can pass IPv6 traffic.D.    It supports ARP inspection.E.    It drops ARP traffic unless it is permitted.F.    It does not support NAT. Answer: CD NEW QUESTION 22Which statement about Cisco ASA operations using software versions 8.3 and later is true? A.    The interface access list is matched first before the global access lists.B.    The interface and global access lists both can be applied in the input or output direction.C.    When creating an access list entry using the Cisco ASDM Add Access Rule window, choosing "global" as the interface applies the access list entry globally.D.    NAT control is enabled by default.E.    The static CLI command is used to configure static NAT translation rules. Answer: A NEW QUESTION 23Refer to the exhibit. Which two options describe information that can be determined from this output? (Choose two.

```
UCS-A(nxos)# show platform software enm internal info global | grep -A 6 'Global Params'
Other Global Params:
    broadcast-if 0x88c351f(port-channel2)
    multicast-if 0x48455fc(port-channel1)
    ip_multicast-if 0x88c55fc(port-channel2)
    end-host-mode: Enabled
    rc = success (code 0x0)
```
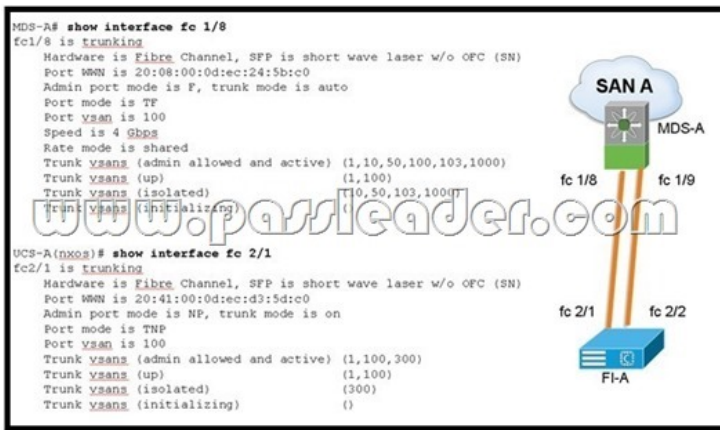
A.    The uplink interface that is operating as the designated receiver for broadcast trafficB.    The uplink interface that is operating as the designated sender for broadcast trafficC.    The switching mode for which the Fabric Interconnect is configuredD.    The uplink interface from which multicast traffic will be sourcedE.    Whether the last respond code was accepted or not Answer: AC NEW QUESTION 24Refer to the exhibit. Which two statements about the exhibit are true? (Choose two.

```
MDS-A# show flogi database
----------------------------------------------------
INTERFACE    VSAN    FCID        PORT N
----------------------------------------------------
fc1/8        100     0x640102    20:41:00:0d:e
fc1/8        100     0x64012d    20:00:00:25:b
fc1/8        100     0x640131    20:00:00:23:3
fc1/9        100     0x640103    20:42:00:0d:e
fc1/9        100     0x64012b    20:00:00:25:b
fc1/13       100     0x640100    50:0a:09:84:8
fc2/13       50      0x1c0000    50:0a:05:83:8

Total number of flogi =7.P

UCS-A(nxos)# show npv status

npiv is enabled

External Interfaces:
====================
    Interface: fc2/1, VSAN: 100, FCID: 0x64010

    Interface: fc2/2, VSAN: 100, FCID: 0x64010
```

A.    The domain ID for SAN A is 0x64.B.    fc1/8 and fc1/9 on the MDS-A are configured as E Ports.C.    fc1/8 and fc1/9 on the MDS-A are configured as TE Ports.D.    fc1/8 and fc1/9 on the MDS-A are configured as F Ports.E.    FC trunking is enabled on the Fabric Interconnect. Answer: AD NEW QUESTION 25Refer to the exhibit. Which two statements about the output and diagram are true? (Choose two.)

```
MDS-A# show interface fc 1/8
fc1/8 is trunking
    Hardware is Fibre Channel, SFP is short wave laser w/o OFC (SN)
    Port WWN is 20:08:00:0d:ec:24:5b:c0
    Admin port mode is F, trunk mode is auto
    Port mode is TF
    Port vsan is 100
    Speed is 4 Gbps
    Rate mode is shared
    Trunk vsans (admin allowed and active) (1,10,50,100,103,1000)
    Trunk vsans (up)                       (1,100)
    Trunk vsans (isolated)                 (10,50,103,1000)
    Trunk vsans (initializing)             ()

UCS-A(nxos)# show interface fc 2/1
fc2/1 is trunking
    Hardware is Fibre Channel, SFP is short wave laser w/o OFC (SN)
    Port WWN is 20:41:00:0d:ec:d3:5d:c0
    Admin port mode is NP, trunk mode is on
    Port mode is TNP
    Port vsan is 100
    Trunk vsans (admin allowed and active) (1,100,300)
    Trunk vsans (up)                       (1,100)
    Trunk vsans (isolated)                 (300)
    Trunk vsans (initializing)             ()
```

A.    FI-A is configured in FC switch mode.B.    VSAN trunking is enabled on FI-A.C.    The native VSAN should be VSAN 1.D. Cisco UCS will allow all VSANs by default when FC trunking is enabled.E.    FI-A requires VSAN pruning.F.    Interface fc1/8 on MDS-A should be configured as a TE Port. Answer: BD NEW QUESTION 26Refer to the exhibit. You have associated a newly created service profile to a blade. When you examine the configured boot order and actual boot order, they do not match. Which two statements describe reasons for this mismatch? (Choose two.
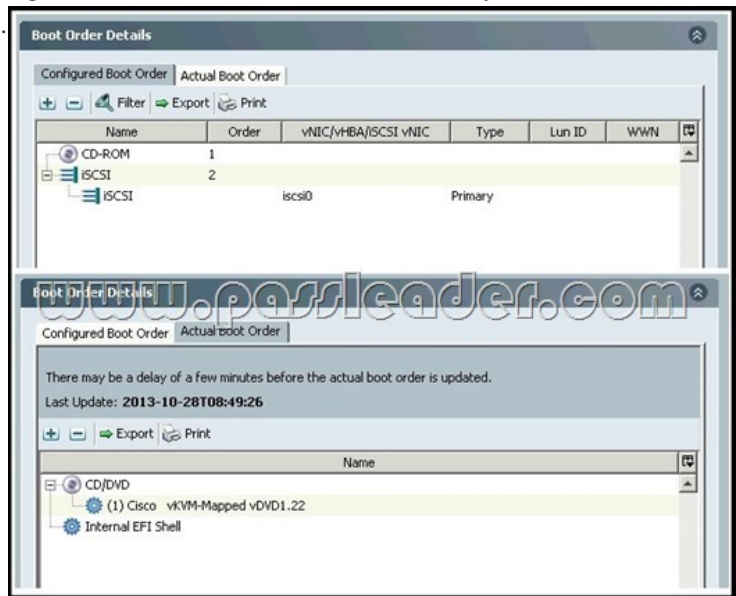
A.    Having a single iSCSI boot target would prevent the profile from associating, and would generate a configuration error.B. The server must complete a POST cycle before Cisco UCS Manager will update this information.C.    The blade needs to be reacknowledged.D.    The server is in the process of a firmware upgrade.E.    There may be a configuration error in the service profile. Answer: BE NEW QUESTION 27Refer to the exhibit. You are configuring a UCS C-Series server for SAN boot over FCoE. The server fails to boot after the HBA option ROM loads. Which option describes the most likely solution for this problem
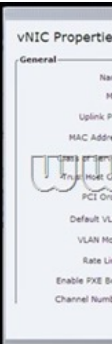
A.    Decrease the vNIC MTU.B.    Set the vNIC Class of Service to a nonzero value.C.    Set the default VLAN to FCOE VLAN.D. Set the vHBA Class of Service to 2.E.    Uncheck the PXE Boot option.F.    Disable Persistent LUN Binding. Answer: C NEW

QUESTION 28Refer to the exhibit. You are connecting a Cisco Nexus 2000 to an existing Cisco UCS Fabric Interconnect domain for C-Series integration. Which option describes the next Cisco Nexus 2000 that will be discovered?

```
F340-33-16-FI-A(nxos)# show fex
FEX          FEX                    FEX
Number       Description            State
---------------------------------------------
1            FEX0001                Online
2            FEX0002                Online
```

 A.    FEX0101B.    FEX0003C.    FEX0102D.    FEX1000E.    FEX1001 Answer: B NEW QUESTION 29Refer to the exhibit. Assume that the Cisco UCS 6200 Series Fabric Interconnects are equipped with 16 port expansion modules. What is the impact of the last command in the exhibit?

```
UCS-B# scope eth-uplink
UCS-B /eth-uplink #scope fabric b
UCS-B /eth-uplink/fabric # create interface 2 1
UCS-B /eth-uplink/fabric/interface* # commit-buffer
```

 A.    Fabric interconnect B will reboot.B.    The expansion module on fabric interconnect B will reload.C.    The command will generate an error.D.    Both fabric A and B expansion modules will reload.E.    The expansion module on fabric interconnect B will reload according to the maintenance policy that is set by Cisco UCS Manager. Answer: C NEW QUESTION 30Refer to the exhibit. What is the most likely reason for the output that is shown in bold in the exhibit?

```
UCS-A(nxos)# show interface brief
<snip>
Veth1052     1       eth   trunk   down   ENM Source Pin Fail
Veth1094     1       eth   trunk   up     none
Veth1056     1       eth   trunk   up     none
<snip>
```

 A.    One or more of the VLANs that are assigned to the vNIC have been deleted from Cisco UCS Manager.B.    One or more of the VLANs that are assigned to the vNIC are assigned to different disjoint Layer 2 uplinks.C.    There are no Ethernet uplinks that are enabled.D.    The host to which the vNIC belongs is currently powered off.E.    The vNIC is currently active and uses the fabric failover peer vNIC. Answer: B

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