

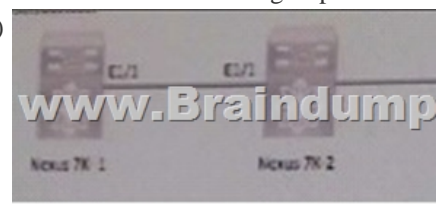
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<https://drive.google.com/drive/folders/0B75b5xYLjSSNOUtSMndmVjV3czA?usp=sharing> QUESTION 129 Which two Cisco Nexus 2000 Series Fabric Extenders support FCoE? (Choose two.) A. 2248TPB. 2232ET-PC. 2224TPD. 2232PPE. 2232TM-E Answer: DE Explanation:

http://www.cisco.com/c/en/us/products/collateral/switches/nexus-2000-series-fabric-extenders/data_sheet_c78-507093.html

QUESTION 130 Refer to the exhibit. Corporate ABC wants to implement control by allowing authorized virtual machine MAC addresses to send traffic to the Internet. The administrator wants to add this MAC ACL on Nexus7k-1 to achieve the task:

[Configuration Output] Nexus7k-1: mac access-list mac-ad permit 0050.561f.73d3 0000.00ff.ffff any ! interface e1/1 mac access-group mac-ad However, this action does not work. Which two statements describe the issue? (Choose two.)



A. The MAC address and mask do not match. B. The MAC ACL cannot be applied to egress traffic. C. This command is wrong to apply this ACL under interface. D. The sequence number is missing from the ACL. E. The MAC ACL is not supported on Cisco Nexus 7000 Series. Answer: BC Explanation:

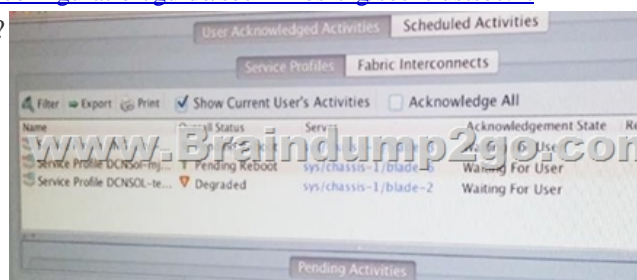
http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_1/nx-os/security/configuration/guide/sec_nx-os-cfg/sec_macac.html

B is definitely correct as you can only apply a MAC ACLs to ingress traffic only. You can apply a MAC ACL as a port ACL to Layer 2, Layer 3, and Port-Channels but the command is as follows: mac access-list acl-mac-01 permit 00c0.4f00.0000 0000.00ff.ffff any interface ethernet 2/1 mac port access-group acl-mac-01 QUESTION 131 Refer to the exhibit. Company ABC has implemented a Cisco TrustSec domain with an initial Cisco ACS server and Cisco Nexus 7000 CTS-DC. The company plans to extend the domain by adding an additional Cisco Nexus 7000 CTS-CORE. Which three minimum configurations are required on CTS-CORE to join the domain? (Choose three.)



A. Configure TrustSec domain. B. Configure interface "cts dot1x". C. Configure local device ID and password. D. Configure as a "non-seed" device. E. Configure feature dot1x and cts. F. Configure RADIUS authentication, authorization, and accounting. Answer: BCE Explanation:

http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/4_1/nx-os/security/configuration/guide/sec_nx-os-cfg/sec_trustsec.html#wp1200631 QUESTION 132 Refer to the exhibit. Which statement is not true?



A. Chassis 1 in blade 2 has a major fault.
B. Those service profiles have a user acknowledge maintenance policy configured.
C. If you check Acknowledge All and click Apply, the blades reload.
D. Any user can acknowledge the reload.
Answer: D
Explanation: Cisco UCS Manager 2.2 Guide
QUESTION 133 Which option is the advantage of Cisco ACE SSL Offload?
A. Export cipher suite
B. Decentralized certificate management
C. SSL encryption only
D. Front-end SSL
Answer: D
Explanation: SSL Guide vA5(1.0)
QUESTION 134 Which two options are advantages of deploying Ethernet-based FCoE switches such as the Cisco Nexus 7000 Series Switches beyond the access layer? (Choose two)
A. lower overall throughput compared to native Fibre Channel switches
B. flexibility to support file (NAS) and block (iSCSI and FCoE) storage traffic
C. High-performance Ethernet-based FCoE switches cannot be used in a dedicated SAN core.
D. requirement for traffic isolation with dedicated links and storage VDCs is no longer required.
E. plans that include 40 and 100 Gigabit Ethernet speeds
Answer: B
Explanation: The other options right off are not advantages lower over throughput not and advantage, cannot be used in a dedicated SAN Core, and storage VDCs are required.
Cisco Nexus 7000 Series Switches: Ethernet Storage Directors Ref: Storage VDC On Cisco Nexus 7000 Series Switches
QUESTION 135 Refer to the exhibit. Which statement about this command sequence when it is performed on a Cisco Nexus 5500 chassis is true?

```
switch# configure terminal
switch(config)# interface ethernet 1/15
switch(config-if)# shutdown ian
```

A. All VLANs except the FCoE VLAN are shut down on the interface.
B. You must add the VLAN number to the shutdown command to specify which VLAN is to be shut down.
C. There is no shutdown ian command.
D. The interface is shut down and all traffic stops.
E. The VLAN for FCoE traffic is shut down and FCoE traffic stops.
Answer: A
Explanation: http://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus5500/sw/fcoe/6x/b_5500_FCoE_Config_6x/b_5500_FCoE_Config_602N11_chapter_010.html
QUESTION 136 Which option lists valid network interfaces for VSM?
A. Layer 2, Layer 3, and keepalive
B. control, management, and packet
C. management, Layer 2, and Layer 3
D. management, packet, and VSM
Answer: B
Explanation: http://www.cisco.com/c/en/us/products/collateral/switches/nexus-1000v-switch-vmware-vsphere/guide_c07-556626.html#_Toc339600382
QUESTION 137 Refer to the exhibit. Which statement is not true?

```
00bfe529c15643a7b517a4d200717434
bd-6248-04-B# show eth-uplink expand
Ethernet Uplink:
  Mode: End Host
  MAC Table Aging Time (dd:hh:mm:ss): Mode Default
  VLAN Port Count Optimization: Disabled
Fabric:
  Id: A
  Port Channel:
    Port Channel Id: 101
    Name:
    Admin State: Enabled
    Oper State: Failed
    State Reason: No operational members
Member Port:
  Slot Id Port Id Membership Oper State State Reason
```

A. Network to server unicast traffic is forwarded to the server only if it arrives on the pinned uplink port.
B. Unknown unicast messages that are received on the uplink interface frame are dropped.
C. Unknown unicast messages that are received on the server interface frame are flooded to all the up-links and servers ports in the fabric interconnect where the packets are received.
D. Broadcast messages that are received on server interface are flooded to server links and pinned port.
Answer: C
Explanation: http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/unified-computing/whitepaper_c11-701962.html
QUESTION 138 Which three statements about Cisco Device Manager Device View are true? (Choose three.)
A. It can be used to configure zones for multiple VSANs.
B. Can be used to configure FC timer values on multiple switches simultaneously.
C. it can

be used to configure virtual Fibre Channel interfaces.D. It cannot be used to manage CLI security access to the switch.E. It cannot be used to configure Fibre Channel over Ethernet features.F. It can be used to manage ports, port channels, and trunking.
Answer: ACF
Explanation:

http://www.cisco.com/c/en/us/td/docs/switches/datacenter/mds9000/sw/4_1/configuration/guides/fm_4_1/fmguid/dm.html

QUESTION 139 Which transceiver allows 40 GB Ethernet Connectivity by leveraging a single pair of multimode fibers?
A. OSFP-40G-SR4B. OSFP-H40G-CUC. FET-40GD. QSFP-40G-SR-BD
Answer: D
Explanation:

http://www.cisco.com/c/en/us/products/collateral/interfaces-modules/transceiver-modules/data_sheet_c78-660083.html QUESTION

140 Which Sticky method is supported by Cisco ACE?
A. SIPB. SSL session IDC. scriptedD. HTTP return code parsing
Answer: B
Explanation:

http://www.cisco.com/c/en/us/td/docs/interfaces_modules/services_modules/ace/vA5_1_0/configuration/getting/started/guide/ace_module_gsg/sticky.html!!!RECOMMEND!!!1.2017 New 400-151 Exam Dumps (PDF & VCE) 410Q&As Download:

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