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<https://drive.google.com/drive/folders/0B75b5xYLjSSNRFPtN0xiTENBMzA?usp=sharing>**QUESTION 113**When configuring a traffic-monitoring session, which two guidelines are required to complete the task? (Choose two.)**A.** For Ethernet traffic, the destination must be an unconfigured physical port.**B.** For Fibre Channel, the destination must be a Fibre Channel uplink port.**C.** For Ethernet traffic, the destination must be an active port that is assigned to an existing VLAN.**D.** For Fibre Channel, the destination must be an inactive port on a VSAN.**Answer: AB****QUESTION 114**Which three send and receive locations an administrator can find the root cause for a network issue on the Cisco UCS domain? (Choose three.)**A.** between fabric interconnect and LAN or SAN**B.** between the FEX and fabric interconnect**C.** between each FEX on the Cisco UCS chassis**D.** between the host and FEX**E.** between fabric interconnects within the domain**F.** between the Cisco UCS chassis and system interconnects**Answer: ABD****QUESTION 115**Refer to the exhibit. When this configuration is entered on a fabric interconnect, which traffic is added as a source for a monitoring session?

```
UCS-A# scope eth-uplink
UCS-A /eth-uplink # scope fabric a
UCS-A /eth-uplink/fabric # scope interface 1
UCS-A /eth-uplink/fabric/interface # scope mon-src*
UCS-A /eth-uplink/fabric/interface/mon-src* # set direction transmit
UCS-A /eth-uplink/fabric/interface/mon-src* # commit-buffer
```

**A.** the ingress traffic on uplink port 1 on slot 3**B.** the ingress traffic on uplink port 3 on slot 1**C.** the egress traffic on uplink port 1 on slot 3**D.** the egress traffic on uplink port 3 on slot 1**Answer: D****QUESTION 116**Refer to the exhibit. Which command was executed on a Cisco UCS Fabric Interconnect in NX-OS mode to produce this output?

SERVER	INTERFACE	VSAN	FCID	PORT NAME	EXTERNAL	NODE NAME
vfc1942	1	0x7b0021	20:00:00:25:b5:58:10:2e	20:00:00:25:ff:58:10:2e	20:00:00:25:ff:58:10:2e	
vfc2883	1	0x7b0006	20:00:00:25:b5:58:10:4f	20:00:00:25:ff:58:10:4f	20:00:00:25:ff:58:10:4f	
vfc3026	1	0x7b002c	20:00:00:25:b5:58:10:5f	20:00:00:25:ff:58:10:5f	20:00:00:25:ff:58:10:5f	
vfc3080	1	0x7b002b	20:00:00:25:b5:58:10:6f	20:00:00:25:ff:58:10:6f	20:00:00:25:ff:58:10:6f	
vfc3172	1	0x7b0022	20:00:00:25:b5:58:10:7f	20:00:00:25:ff:58:10:7f	20:00:00:25:ff:58:10:7f	
vfc3282	1	0x7b0099	20:00:00:25:b5:58:10:ae	20:00:00:25:ff:58:10:ae	20:00:00:25:ff:58:10:ae	
vfc3424	1	0x7b0088	20:00:00:25:b5:58:10:de	20:00:00:25:ff:58:10:de	20:00:00:25:ff:58:10:de	
vfc3427	1	0x7b006a	20:00:00:25:b5:a5:0a:0b	20:00:00:25:b5:a5:0a:0b	20:00:00:25:b5:a5:0a:0b	
vfc3513	1	0x7b00a4	20:00:00:25:b5:ca:1a:df	20:00:00:25:b5:ca:1a:df	20:00:00:25:b5:ca:1a:df	
vfc3521	1	0x7b000b	20:00:00:25:b5:58:10:1f	20:00:00:25:ff:58:10:1f	20:00:00:25:ff:58:10:1f	
vfc3606	1	0x7b00a2	20:00:00:25:b5:ca:1a:ff	20:00:00:25:b5:ca:1a:ff	20:00:00:25:b5:ca:1a:ff	

Total number of flogi = 11.

**A.** show flogi database**B.** show npv flogi-table**C.** show flogi**D.** show npv flogi-database**E.** show fcns database**Answer: B****QUESTION 117**Refer to the exhibit. A system administrator reviews the VIF paths and discovers an error. What is the cause of the error?

Name	Adapter Port	FEX Host Port	FEX Network Port	FIS Server Port	VNIC	FIS Link	Link State	State
Path A12	PC-1381	PC-1105	PC-1105	A12/1105	2	up/down	Up	Up
Virtual Circuit 1870								
Path B11	PC-1380	PC-1153	PC-1153	B11/1153	1	up/down	Error	Bound Physical Interface Down
Virtual Circuit 1869								
Path B12	PC-1381	PC-1153	PC-1153	B12/1153	3	up/down	Up	Up
Virtual Circuit 1871								

**A.** The server has no connection to the SAN.**B.** The server is still booting over SAN.**C.** The server is still booting over iSCSI.**D.** The server has the VIC with errors and needed to make an RMA.**E.** The switch that is connected the fabric interconnect has a port that is unavailable.**Answer: C****QUESTION 118**Which two actions do you need to take to configure jumbo frames on UCS Manager? (Choose two.)**A.** Choose QoS Policy Jumbo, choose the LAN tab, and set the MTU value to 9000.**B.** Choose QoS System Class, choose the LAN tab, and set the MTU value to 9000.**C.** Choose LAN Uplinks Manager, choose the LAN tab, and set the MTU value to the uplinks VLANs to 9000.**D.** Choose the vNIC, and on the Server Profile set the MTU value to 9000.**E.** On the Admin tab, under Global Policy, enable Jumbo MTU Bytes.**F.** Go the fabric interconnect on the Equipment tab, right-click the port, and set the MTU value to 9000.**Answer: BD****QUESTION 119**What task is required before adding traffic sources to a

monitoring session?  
A. create a traffic monitoring session  
B. choose a source component  
C. activate the session  
D. delete any earlier data collection  
**Answer: A**  
QUESTION 120 Which CLI command should you use to promote the local fabric interconnect to primary?  
A. cluster primary force  
B. cluster failover primary  
C. cluster force primary  
D. cluster failover  
E. failover  
**Answer: C**  
QUESTION 121 Refer to the exhibit. What can you deduce from this configuration?

```
interface Ethernet1/1/3
switchport vntag max-vifs 30
switchport EoM
fabric-interface Eth1/1
no shutdown
```

A. This configuration is not taken from a fabric interconnect.  
B. This configuration refers to an uplink port on the fabric interconnect.  
C. Fabric link Eth1/1/3 is pinned to uplink port Eth1/1.  
D. A server in slot 3 is pinned to link 1 between IOM and the fabric interconnect.  
**Answer: D**  
QUESTION 122 Which Cisco UCS C Series command sequence initiates the sending of a technical support file to a TFTP server?  
A. ucs /cimc # scope tech-support ucs /cimc/tech-support # set ip 10.1.1.1 ucs /cimc/tech-support # set tftp-path showtechsupport ucs /cimc/tech-support # commit ucs /cimc/tech-support # start  
B. ucs /cimc # scope tech-support ucs /cimc/tech-support # set tftp-ip 10.1.1.1 ucs /cimc/tech-support # set path showtechsupport ucs /cimc/tech-support # commit ucs /cimc/tech-support # start  
C. ucs /cimc # scope support ucs /cimc/support # set tftp-ip 10.1.1.1 ucs /cimc/support # set path showtechsupport ucs /cimc/support # commit ucs /cimc/support # start  
D. ucs /cimc # scope system-support ucs /cimc/system-support # set tftp-ip 10.1.1.1 ucs /cimc/system-support # set path showtechsupport ucs /cimc/system-support # commit ucs /cimc/system-support # start  
**Answer: B**  
QUESTION 123 During a Cisco UCS firmware update via the UCS Manager GUI, you choose All from the Filter list in the Activate Firmware dialog box. Which statement about this action is true?  
A. Because many releases and patches have dependencies that require a specific order, this method is not preferred, and you should consult the release notes.  
B. This setting will work and UCS Manager will properly activate all elements in the correct order.  
C. This setting will have no effect, and you should always use the CLI to complete firmware upgrades.  
D. You should open a case with Cisco TAC to determine what to do.  
**Answer: A**  
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