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QUESTION 1

You have a customer with an MDS fabric that is experiencing a performance problem. You suspect that the problem is due to a BB credit starvation issue with a host HBA. The customer has both a DS-PAA-2 and a Fibre Channel Analyzer on location. You want to collect a trace and look at the R_RDY flows between the MDS and the host. Which of the following actions is the best way to start troubleshooting this problem?

A. Collect a Fibre Channel Analyzer local brief trace on the MDS and look for missing R_RDYs.

B. Collect a Fibre Channel Analyzer local trace with full detail on the MDS, because the detail is needed to examine the R_RDY flow.

C. Use the DS-PAA-2 and the MDS span feature to capture a trace and examine the R_RDY flow between the host and MDS.

D. Use the Finisar and the MDS span feature to capture a trace because the DS-PAA-2 cannot decode R_RDYs.

E. Break the physical connection between the host and MDS and insert the Fibre Channel Analyzer inline.

Correct Answer: E

QUESTION 2

Refer to the exhibit.
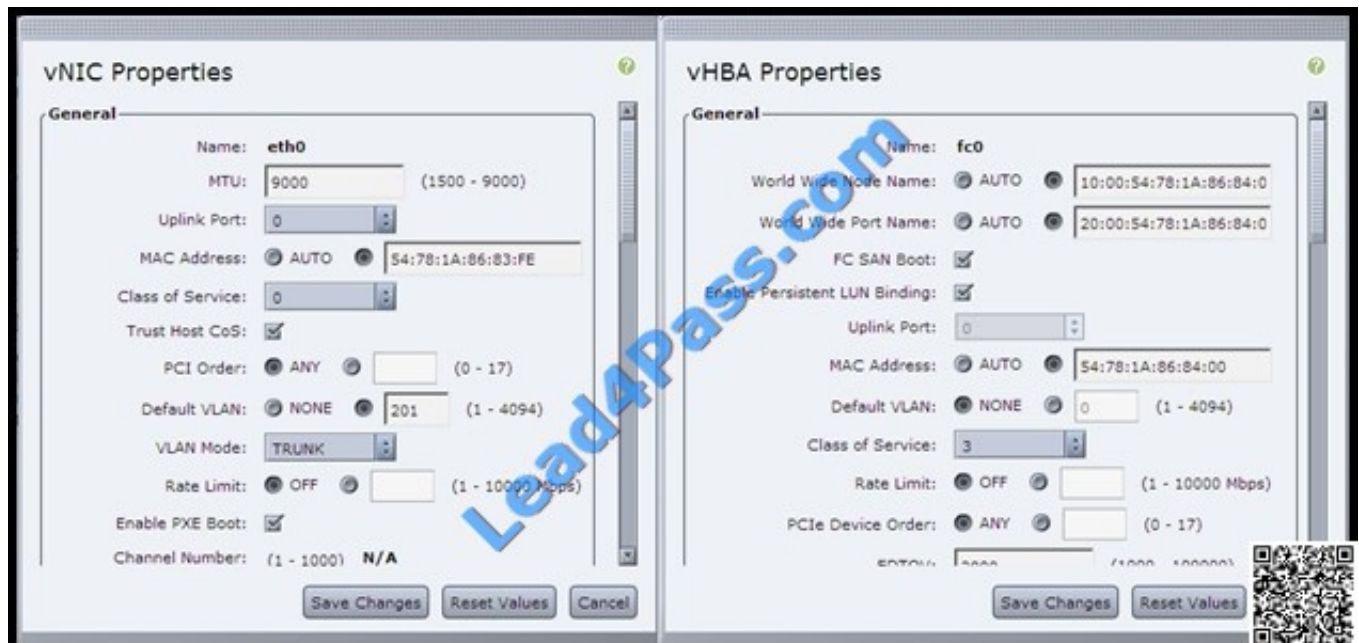
You are configuring a UCS C-Series server for SAN boot over FCoE. The server fails to boot after the HBA option ROM loads. Which option describes the most likely solution for this problem?

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.

Correct Answer: C

QUESTION 3

Refer to the exhibit.

```
rserver SERVER1
  ip address 10.1.0.11
  inservice

serverfarm host SFARM1
  description SERVER FARM 1 FOR SSL
  probe GEN_HTTP
  rserver SERVER1 443
    inservice

parameter-map type http PARAMMAP_HTTP
  server-conn reuse
  case-insensitive
  persistence-rebalance
parameter-map type ssl PARAMMAP_SSL
  cipher RSA_WITH_RC4_128_MD5
  cipher RSA_WITH_RC4_128_SHA
  cipher RSA_WITH_DES_CBC_SHA
  version all

ssl-proxy service SSL_PSRVICE_CLIENT
  ssl advanced-options PARAMMAP_SSL

class-map type http loadbalance match-all L7_SERVER_CLASS
  description Sticky for SSL Testing
  2 match http url .*.jpg
  3 match source-address 192.168.130.0 255.255.255.0

policy-map type loadbalance first-match L7_SSL-POLICY
  class L7_SERVER_CLASS
    serverfarm SFARM1
    insert-http SRC_IP header-value "%is"
    insert-http I_AM header-value "SSL_INIT"
    insert-http SRC_Port header-value "%ps"
    insert-http DEST_IP header-value "%id"
    insert-http DEST_Port header-value "%pd"
    ssl-proxy client SSL_PSERVICE_CLIENT
```

Which type of SSL offload configuration is shown in the output?
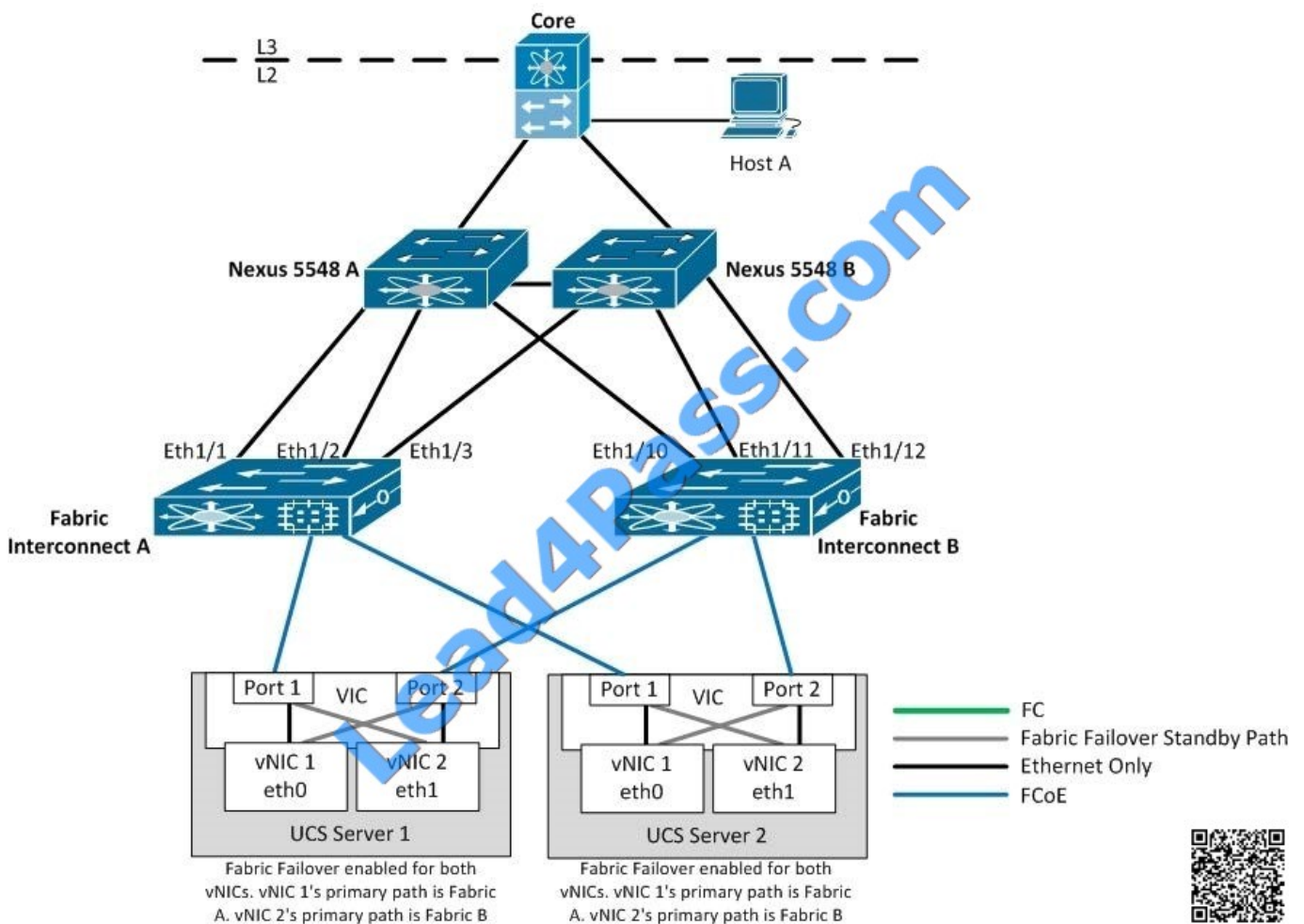
A. SSL termination

B. SSL initiation

C. end-to-end SSL

D. SSL testing

Correct Answer: B

QUESTION 4

Refer to the exhibit.

All Ethernet ports are trunked with VLANs 2 thru 10. The Cisco UCS domain is in end-host mode. Host A transmits a single broadcast frame on VLAN 4.

Which statements are true? (Choose two.)

A. Nexus 5548 A and Nexus 5548 B send a copy of the broadcast frame down all six ports to Fabric Interconnect A and Fabric Interconnect B.

B. The deja vu mechanism on the fabric interconnects prevents the fabric interconnects from receiving multiple copies of the broadcast frame.

C. All four vNICs receive a single copy of the broadcast frame.

D. All four vNICs receive multiple copies of the broadcast frame on VLAN 4 but no broadcasts on any other VLAN.

E. The spanning tree process prevents the vNICs from receiving multiple copies of the broadcast frame.

F. The Reverse Path Forwarding mechanism prevents the vNICs from receiving multiple copies of the broadcast frame.

Correct Answer: AC

QUESTION 5

Refer to the exhibit.

```
bdsol-6248-04-B# show fc-uplink expand

FC Uplink:
    Mode: End Host

    FC Pin Group:
        Name: testint

        FC Pin Target:
            Fabric  Endpoint
            ------  --------
            A       fabric/san/A/phys-slot-1-port-32

        Name: testPC

        FC Pin Target:
            Fabric  Endpoint
            ------  --------
            A       fabric/san/A/pc-10

        Name: testubt31

        FC Pin Target:
            Fabric  Endpoint
            ------  --------
            A       fabric/san/A/phys-slot-1-port-31

    Fabric:
        Id: A
        Uplink Trunking: Disabled

        Port Channel:
            Port Channel Id: 10
            Name: PChannel_A_10
            Oper State: Failed
            Oper Speed (Gbps): 0

            VSAN:
                Name: testA30
                Id: 30
                FCoE VLAN: 30
                Fabric ID: A
                FC Zoning: Disabled
                Overall status: Ok
```

Which statement is true?

A. All the Fibre channel ports come up as TNP by default.

B. All the Fibre channel ports come up in TE mode by default.

C. All named VSANs in a cisco USC domain are allowed on all Fibre Channel uplink ports on that fabric interconnect.

D. To enable Fibre Channel switching mode, the fabric interconnect must be reloaded.

Correct Answer: D

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