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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q229-Q234):

NEW QUESTION # 229
Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

Answer:

Explanation:

NEW QUESTION # 230
A network consultant reviews the requirements for the Storage Area Network (SAN) design. The proposed solution must offer a very efficient port usage and eliminate the need for a separate physical layer of switches and their associated ISLs. The design is not expected to require future expansion.
Which SAN topology must be used to meet these requirements?

- A. collapsed-core
- B. core-edge
- C. core-distribution-access
- D. edge-core-edge

Answer: A

NEW QUESTION # 231
An engineer must choose the World Wide Port Name for the Cisco UCS Fibre Channel virtual host bus adapter.
Which identifier must be used?

- A. fe80::314e:4566:8702:bf3d
- B. 20:00:00:25:B5:97:c3:ac
- C. iqn.2021-08.com.acme:3xxx
- D. naa.600a09840691712159764d

Answer: B

NEW QUESTION # 232
An engineer must integrate Layer 4 to Layer 7 services within Cisco ACI Fabric. The main requirement is to have a single point of configuration for network elements and firewall policies.
Which action meets these requirements?

- A. Define the service graph model as network policy mode.
- B. Define the service graph model as service policy mode.

- C. Deploy the firewalls in transparent mode.
- D. Deploy the firewalls in routed mode with PBR.

Answer: B

NEW QUESTION # 233

Refer to the exhibit.

Server 1 fails to connect to the storage array over the Storage Area Network (SAN) of the Cisco NDS 9000 Series Switch. The requirements are to redesign the storage network and keep these considerations in mind:

The traffic from each of the server must be redundant and isolated.

The design must tolerate hardware and software failures and upgrades of SAN fabric devices.

Which action must be taken to meet these requirements?

- A. Place an additional Fibre Channel switch to create two physically independent storage fabrics.
- B. Add an additional supervisor to the Fibre Channel switch to support nondisruptive upgrades.
- C. Enable NPV and F-Port-channel on ports that face Server 1 on the Fibre Channel switch to create redundant paths.
- D. Create a SAN port channel that faces the storage device to sustain a link failure.

Answer: C

NEW QUESTION # 234

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