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QUESTION 1

When you create a new SSD storage pool for use with Flash Pools, how many allocation units are assigned to each node in the HA pair by default?

- A. 8
- B. 2
- C. 1
- D. 4

Correct Answer: B

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-psmg/GUID-610B95D3-B0F34890-9A45-8A343BF40B29.html>

QUESTION 2

What are three tiering policies that are associated with a FabricPool-enabled aggregate? (Choose three.)

- A. backup
- B. mirror-vault
- C. local-only
- D. auto
- E. snapshot-only

Correct Answer: ADE

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-psmg%2FGUID149A3242-B120-49CB-B712-BDDED53ED25D.html>

QUESTION 3

What are three reasons to implement FabricPool? (Choose three.)

- A. to shrink secondary storage
- B. to implement storage efficiency features
- C. to move volumes to external capacity tiers
- D. to use the volume backup feature
- E. to reclaim space on primary storage

Correct Answer: ABE

Reference: <https://www.netapp.com/us/media/tr-4598.pdf>

QUESTION 4

Which three tasks are SVM administrators allowed to perform? (Choose three.)

- A. Configure name services.
- B. Configure an aggregate.
- C. Monitor jobs.
- D. Configure data protocols.
- E. Create a LIF.

Correct Answer: ABC

Reference:

<https://library.netapp.com/ecmdocs/ECMP1368704/html/GUID-4CD73656-6E82-4F77-84F2FBD148932049.html>

QUESTION 5

Click the Exhibit button.

```
::> network ping -lif cluster_mgmt -destination host1
host1 is alive

::*> vserver services name-service getxxbyyy gethostbyname -vserver cluster1 -hostname host1

Host name: host1
Canonical name: host1
IPv4: 10.98.16.164

::> system services firewall policy show -vserver cluster1 -policy mgmt
Vserver      Policy      Service      Allowed
-----
cluster1
  mgmt
  ...
  ...
  ssh        192.168.1.0/24

::> network interface show -vserver cluster1 -lif cluster_mgmt -fields
address, netmask, firewall-policy
vserver      lif          address      netmask      firewall-policy
-----
cluster1     cluster_mgmt 192.168.1.240 255.255.255.0 mgmt
```

You are troubleshooting a Linux host named host1 that sees a connection refused message when you

execute the ssh admin@192.168.1.240 command.

Referring to the exhibit, what is the reason for this message?

- A. There is no route to the host.
- B. The firewall policy is blocking the host.
- C. NTP is set up incorrectly.
- D. DNS is not resolving the host name.

Correct Answer: B

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