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QUESTION 1

A customer requires five HPE ProLiant servers that will be mounted in a rack and shipped from site to site. All servers must be online within an hour of site arrival. Which feature will ensure that the servers will be available to the business if travel motion has damaged a DIMM?

- A. HPE Fast Fault Tolerance Memory protection
- B. Triple+ Parity RAID protection
- C. Flash Back Write Cache battery protection
- D. HPE Active Health System integration

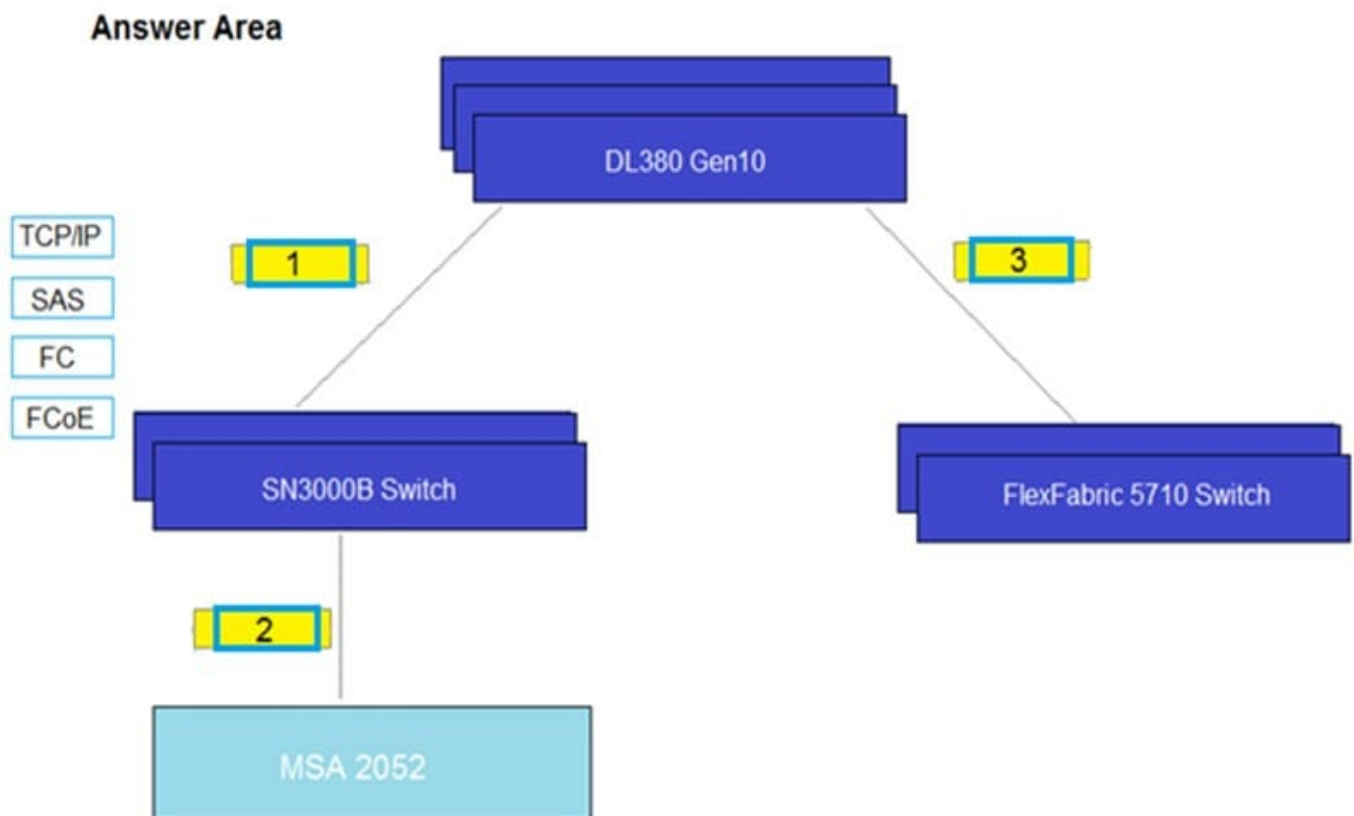
Correct Answer: A

QUESTION 2

DRAG DROP

Drag the correct protocols from the left to their appropriate area on the topology.

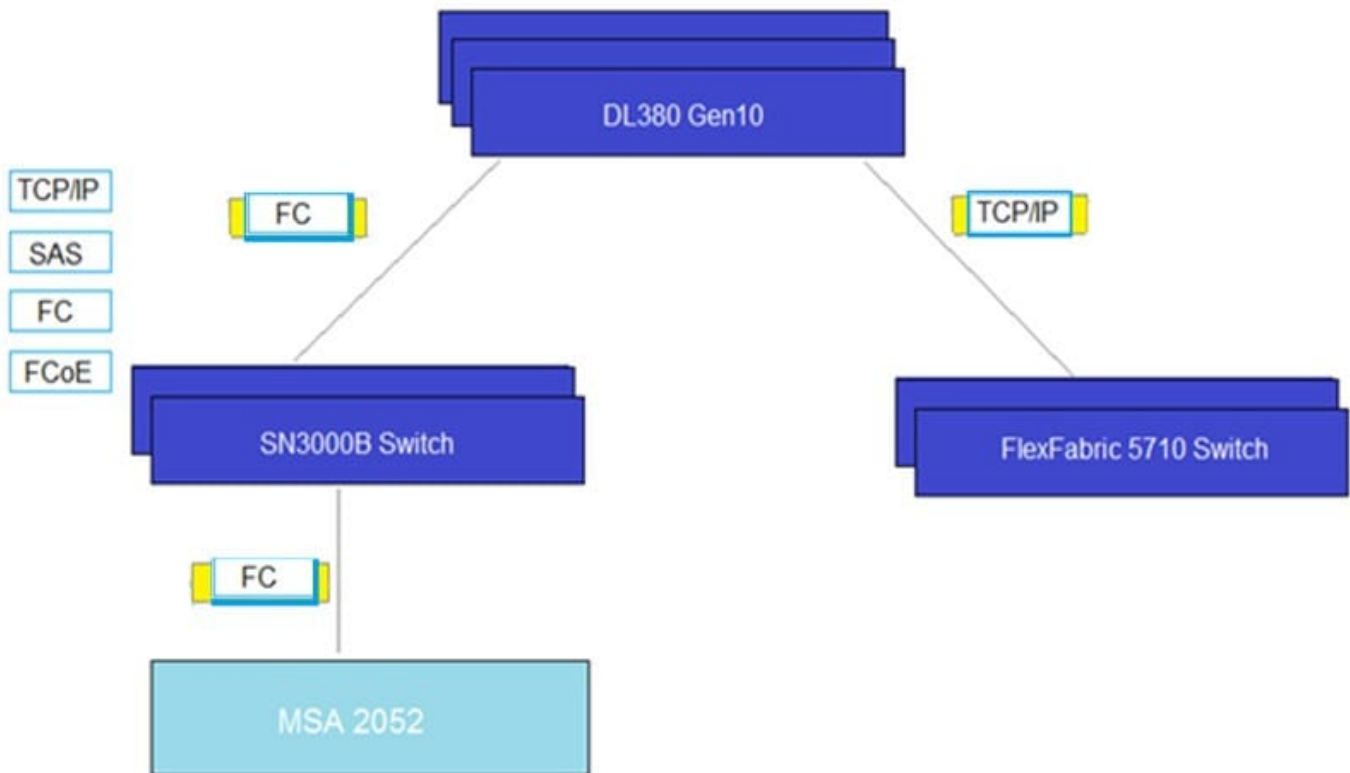
Select and Place:



Correct Answer:



Answer Area



QUESTION 3

An administrator deployed a new FlexFabric switch into the environment and wants to collect baseline information from the switch. The administrator wants to be able to use this in case there is any question from support should the administrator open a case.

Which command can the administrator use to collect support information from the switch?

- A. support save
- B. show switch info
- C. display diagnostic-information
- D. show tech all

Correct Answer: B

QUESTION 4

Which HPE MSA storage feature enables tuning the tier-migration algorithm for a virtual volume when creating or modifying the volume?



- A. Automated Tiered Storage
- B. Volume Tier Affinity
- C. Wide Striping
- D. HDD drive geometry

Correct Answer: A

QUESTION 5

Refer to the exhibit.

```
admin> cfgshow
```

```
Defined configuration:
```

```
cfg:      zone_cfg_1
          nimble_esx_1_zone
zone:     nimble_esx_1_zone
          ESX1; NIMBLE1A
alias:    ESX1 51:40:2e:c0:11:0b:a4:c0
alias:    NIMBLE1A
          56:c9:ce:90:20:50:68:01
```

```
Effective configuration:
```

```
cfg:      zone_cfg_1
zone:     nimble_esx_1_zone
          51:40:2e:c0:11:0b:a4:c0
          56:c9:ce:90:20:50:68:01
```

When performing a code upgrade on an HPE Nimble array, you noticed a connection failure on ESX1. Refer to the exhibit showing the complete zoning configuration of one of the HPE SN3000B switches. What should you do to ensure storage access is not interrupted when doing the next update?

- A. Create and ISL between the two HPE SN3000B switches.
- B. Create a new zone for ESX1 and the second storage controller.
- C. Change the timeout values on the SN3000B switch.
- D. Configure the same zone on a second HPE SN3000B.

Correct Answer: B