



NS0-158^{Q&As}

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QUESTION 1

Which two features are supported by SnapLock Enterprise but not by SnapLock Compliance? (Choose two.)

- A. FlexArray
- B. privileged delete
- C. NetApp Volume Encryption (NVE)
- D. SnapMirror

Correct Answer: BD

Features supported by SnapLock Enterprise but not by SnapLock Compliance include:

Note:

Comparison table of SnapLock Enterprise and SnapLock Compliance The SnapLock Enterprise and the SnapLock Compliance features differ in terms of the options and permissions available for both the features.

| Features | SnapLock Enterprise | SnapLock Compliance |
|---|--------------------------------|--------------------------------|
| Special or exclusive license available | Yes | Yes |
| Write verification option available | No | Yes |
| Permission for the system administrator to destroy volumes irrespective of the retention setting | Yes | No |
| Permission for the system administrator to selectively delete the files (that are not expired) with the privileged delete feature | Yes | No |
| Non-NetApp disks support | Yes (as part of FlexArray) | No |
| Usage of a volume as a SnapLock log volume | No | Yes |
| Default retention period of a volume on creation (the retention period can be modified by the system administrator at any time) | snaplock_default_retention=min | snaplock_default_retention=max |
| Single file SnapRestore | Yes | No |
| SnapRestore | Yes | No |
| SnapMirror resynchronize support for the destination volume | Yes | No |
| Log information related to LockVault volumes are available | Yes | Yes |
| Permission to rename an aggregate or a volume | Yes | No |



References: <https://library.netapp.com/ecmdocs/ECMP1368820/html/GUID-9E05FE59-BF40-4C22-AD4D-ACBCB552D9A0.html>

QUESTION 2

At which level of granularity would you back up data to tape using the SMTape command?



- A. directory
- B. qtree
- C. volume
- D. aggregate

Correct Answer: C

You can use SMTape to perform volume backups to tapes.

References: <https://library.netapp.com/ecmdocs/ECMP1368865/html/GUID-6C4C53F6-0543-45E1-B03A-891E60F6A109.html>

QUESTION 3

To log in to the cluster with OnCommand System Manager, a cluster administrator account must be authorized for which two application types? (Choose two.)

- A. HTTP
- B. SSH
- C. ONTAPI
- D. service processor

Correct Answer: AC

You must have a cluster user account configured with the admin role and the http, ontapi, and console application types.

References: <https://library.netapp.com/ecmdocs/ECMP1636037/html/GUID-0E8373DA-D297-4FBA-9C4D-3AD3C169D37F.html>

QUESTION 4

Which network interface failover group target ports are available when the system-defined failover policy is used?

- A. only the ports in the failover group that are in the LIF's home node and on the LIF's storage-failover (SFO) partner node
- B. only the ports in the failover group that are in the LIF's home node
- C. only the ports in the failover group that are in the LIF's home node and on a non- storage-failover (non-SFO) partner node
- D. all network ports from all nodes in the failover group

Correct Answer: C

system-defined: Only those ports on the LIF's home node and a non-SFO partner. References: ONTAP 9.0



Network_Management_Guide (January 2017), page 20

QUESTION 5

Click the Exhibit button.

```
omeganal::> network interface show
```

| Vserver | Logical Interface | Status Admin/Oper | Network Address/Mask | Current Node | Current Port | Is Home |
|----------|-------------------|-------------------|----------------------|--------------|--------------|---------|
| Cluster | omeganal-01_clus1 | up/up | 169.254.217.63/16 | omeganal-01 | e0f | true |
| | omeganal-02_clus1 | up/up | 169.254.120.254/16 | omeganal-02 | e0f | true |
| omeganal | cluster_mgmt | up/up | 10.1.100.20/24 | omeganal-01 | e0M | true |
| | omeganal-01_mgmt1 | up/up | 10.1.100.21/24 | omeganal-01 | e0M | true |
| | omeganal-02_mgmt1 | up/up | 10.1.100.22/24 | omeganal-02 | e0M | true |

5 entries were displayed.

```
omeganal::> failover-groups show
(network interface failover-groups show)
```

| Vserver | Group | Failover Targets |
|----------|---------|--|
| Cluster | Cluster | omeganal-01:e0f, omeganal-02:e0f |
| omeganal | Default | omeganal-01:e0M, omeganal-01:e0a, omeganal-01:e0b, omeganal-01:e0c, omeganal-01:e0d, omeganal-01:e0e, omeganal-02:e0M, omeganal-02:e0a, omeganal-02:e0b, omeganal-02:e0c, omeganal-02:e0d, omeganal-02:e0e, |

2 entries were displayed.



You have a 2-node NetApp cluster. You perform a storage failover and notice that IP address 10.1.100.21 is unreachable while omegana1-01 is rebooting. After omegana1-01 is back online, the IP address becomes reachable again. However, IP address 10.1.100.20 was still reachable during the reboot. The commands shown in the exhibit were executed before the storage failover.

In this scenario, why was IP address 10.1.100.21 unreachable?


- A. The LIF for 10.1.100.21 has an incorrect failover setting.
- B. The failover group for 10.1.100.21 is misconfigured.
- C. The node management LIFs cannot fail over to other nodes.
- D. The Address Resolution Protocol (ARP) cache needs to be cleared on the upstream switch.

Correct Answer: B

The purpose and the default behavior of a LIF is indicated by the role associated with that LIF. Each LIF is assigned a default failover group and failover policy when you create the LIF. These settings automatically configure the LIF with a list of failover targets from the ports available in the failover group, so you need to understand the relationship between LIF roles and failover groups.



| LIF role | Default failover group | Default failover policy |
|--------------------|----------------------------|-------------------------|
| Cluster | “Cluster” broadcast domain | local-only |
| Node management | “Default” broadcast domain | local-only |
| Cluster management | “Default” broadcast domain | broadcast-domain-wide |
| Intercluster | “Default” broadcast domain | local-only |
| Data | “Default” broadcast domain | system-defined |



References: https://library.netapp.com/ecm/ecm_get_file/ECMP1636021

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