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Network Appliance NS0-094 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Data Protection & High Availability	15%	- Snapshot, replication, and disaster recovery • 1. HA configuration, failover, and giveback • 2. Backup and restore operations
Topic 2: Hardware Components & Replacement	30%	- FRU identification and procedures • 1. Controller, disk shelf, power supply, fan modules • 2. Cabling, connectivity, and redundancy • 3. Hardware diagnostics and error codes
Topic 3: Troubleshooting & Support	25%	- Problem isolation and root cause analysis • 1. Data collection and analysis tools (AutoSupport, Active IQ) • 2. Performance, availability, and access issues • 3. Upgrade and firmware management
Topic 4: ONTAP Operating System	20%	- Core architecture and components • 1. Aggregates, volumes, and storage efficiency • 2. Logging, monitoring, and management interfaces • 3. Networking and protocols (NFS, SMB, iSCSI, FC)
Topic 5: Tools & Documentation	10%	- Using NetApp support resources • 1. Hardware Universe, Interoperability Matrix, Knowledge Base

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Network Appliance NetApp Hardware Support Engineer Professional Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76

You are performing a nondisruptive hardware upgrade of a NetApp ONTAP cluster. You want to replace a controller while its HA partner takes over the controller's storage without interrupting data access. Which feature enables you to achieve this goal?

- A. aggregate relocate (ARL)
- B. Service Processor (SP) hardware-assisted failover
- C. QoS minimum throttling
- D. SnapMirror active sync

Answer: A

Explanation:

Aggregate Relocation (ARL) enables aggregates to be moved nondisruptively between HA partners during a controller upgrade, allowing storage access to continue while one controller is replaced.

NEW QUESTION # 77

You have a NetApp ONTAP cluster that is experiencing performance issues. The cluster shows the following messages in the EMS logs:

```
Thu Jan 02 04:37:34 [nodename: pmcsas_admin_0: sas.adapter.exception:debug]: SAS adapter driver encountered error "Bad reply context value" on adapter 2.
Thu Jan 02 04:37:34 [nodename: pmcsas_asyncd_0: sas.adapter.reset:debug]: Resetting SAS adapter 2a.
...
Thu Jan 02 04:37:47 [nodename: waf1_exempt09: waf1.incons.compressed.buf:error]: WAFL inconsistent: bad compressed block at VBN 3142155780 (vvbn:677267234 fbn:1471652868 level:0 compression group first vbn:677267247 compression group size 2) in inode (fileid:96 snapid:0) in volume volname@vserver:d8bccae2-4b83-11ed-8110-d039ea4f9868.
Thu Jan 02 04:37:47 [nodename: waf1_exempt09: waf1.incons.userdata.vol:alert]: WAFL inconsistent: volume volname@vserver:d8bccae2-4b83-11ed-8110-d039ea4f9868 has an inconsistent user data block. Note: Any new Snapshot copies might contain this inconsistency.
Thu Jan 02 04:37:47 [nodename: waf1_exempt09: callhome.waf1.inconsistent.user.block:alert]: Call home for WAFL INCONSISTENT USER BLOCK
```

Which action do you take to resolve these messages?

- A. Delete unneeded snapshots.
- B. Run wafiron on the data aggregates.
- C. Replace the adapter in slot 2.
- D. Replace the multiple bad drives.

Answer: B

Explanation:

The EMS logs report WAFL inconsistencies and compressed block errors within the volume metadata. Running wafiron repairs WAFL filesystem inconsistencies on the affected aggregates and volumes.

NEW QUESTION # 78

What is the default amount of time that a volume is available for recovery from the volume recovery queue following a volume deletion?

- A. 12 hours
- B. 72 hours

- C. 48 hours
- D. 24 hours

Answer: A

Explanation:

When a volume is deleted in a NetApp ONTAP system, it is placed in the Volume Recovery Queue. By default, the volume remains in this recovery queue for 12 hours before being permanently deleted. This allows administrators to recover mistakenly deleted volumes within the set retention period.

Explanation of Default Behavior:

Volume Recovery Queue:

This is a feature in NetApp ONTAP that acts as a safety mechanism, providing a grace period for recovering deleted volumes. The default retention period for volumes in the recovery queue is 12 hours, as confirmed by the NetApp KB: "How to use the Volume Recovery Queue." How to Recover a Deleted Volume:

Administrators can recover a deleted volume as long as it remains in the recovery queue and the retention period has not expired.

Use the ONTAP CLI command:

arduino

Copy code

cluster::> volume recovery-queue recover -vserver <vserver_name> -volume <volume_name> This command restores the volume back to its original state.

How to Check the Volume Recovery Queue:

To view volumes in the recovery queue and their expiration times, use:

arduino

Copy code

cluster::> volume recovery-queue show

Changing the Default Retention Period:

While the default period is 12 hours, it can be adjusted by administrators to fit specific organizational requirements. This is done via system settings or policies.

NEW QUESTION # 79

A customer has a 4-node NetApp ONTAP cluster. There are two SVMs on the cluster. One SVM serves NFS home directories, and the other SVM serves SMB shares. Each SVM has one LIF per node using a dedicated port. The NFS SVM LIF is homed on port e1c, and the SMB SVM LIF is homed on port e2c on each node.

All ports and LIFs share the same layer 2 network in the same broadcast domain. There is a requirement that in the event of a physical port failure, NFS and SMB data must never share the same physical port.

Which action meets the requirement?

- A. Create new failover groups and modify the network interfaces failover group.
- B. Configure the SVMs and data LIFs for host-name resolution using an external DNS server.
- C. Create a new IPspace and move the broadcast domain to the new IPspace.
- D. Create DNS delegation records and modify the network interfaces to listen for a DNS query.

Answer: A

Explanation:

Custom failover groups let each data LIF fail over only to ports assigned for the same workload.

This prevents NFS LIFs and SMB LIFs from sharing the same physical port during a port failure.

NEW QUESTION # 80

A Field Support engineer has just replaced the motherboard of one of the controllers in a NetApp ONTAP cluster. The node is recovered, but ONTAP software will not perform a giveback. After investigating, you determine that you are using self-encrypting FIPS drives. The failure is that the Onboard Key Manager is unable to synchronize. The passphrase has been misplaced or forgotten. Which action do you take to correct the failure while leaving the data intact?

- A. Use the storage encryption disk destroy command.
- B. Use the storage encryption disk modify command.
- C. Use the storage encryption disk sanitize command.
- D. Use the volume encryption rekey start command.

Answer: B

Explanation:

The storage encryption disk modify command is used to reassign or update encryption key information for self-encrypting drives, allowing the disks to be re-synchronized with the key management configuration while preserving the existing encrypted data.

NEW QUESTION # 81

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