



# NS0-162<sup>Q&As</sup>

NetApp Certified Data Administrator (ONTAP)

## Pass NetApp NS0-162 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/ns0-162.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

What establishes a quorum in a 4-node cluster?

- A. epsilon
- B. cluster peer
- C. ONTAP Mediator
- D. TieBreaker

Correct Answer: A

Reference: <https://library.netapp.com/ecmdocs/ECMP1196798/html/GUID-EFE1DEF4-8B87-4C4A-8E4E-C6C79F760710.html>

---

### QUESTION 2

After deploying an ONTAP 9.8 cluster, you want to disable the unused Ethernet ports. In this scenario, which two methods would accomplish this task? (Choose two.)

- A. Use ONTAP System Manager.
- B. Use the command line interface.
- C. Use Active IQ Config Advisor.
- D. Use Active IQ Unified Manager.

Correct Answer: AB

---

### QUESTION 3

All SMB users are reporting that their network share performance is slow on a new NetApp FAS500f HA pair. You determine that the users have converged network adapters (CNAs) with flow control enabled and no option to disable. In this scenario, which two flow control settings are recommended on the NetApp ONTAP physical ports? (Choose two.)

- A. Disable flow control end-to-end on data network ports.
- B. Enable flow control end-to-end on cluster network ports.
- C. Enable flow control end-to-end on data network ports.
- D. Disable flow control end-to-end on cluster network ports.

Correct Answer: CD

[https://kb.netapp.com/Advice\\_and\\_Troubleshooting/Data\\_Storage\\_Software/ONTAP\\_OS/What\\_are\\_the\\_flow\\_control\\_best\\_practices\\_for\\_Ethernet%3F#Clustered\\_Data\\_ONTAP\\_.2](https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/What_are_the_flow_control_best_practices_for_Ethernet%3F#Clustered_Data_ONTAP_.2)



F\_ONTAP\_9\_Flow\_control\_recommendations: Disable flow control on cluster network ports in the Data ONTAP cluster. Flowcontrol on the remaining network ports (the ports that provide data, management, and intercluster connectivity) should be configured to match the settings within the rest of your environment.

---

#### QUESTION 4

You have an ESXi cluster with VMware VMFS LUNs on an AFF A400 system. After troubleshooting performance issues, you determine that timeout best practices are not set on the hosts. In this scenario, which NetApp tool would apply the best practice settings?

- A. SnapCenter Plug-in for VMware vSphere
- B. SAN Host Utilities
- C. Virtual Storage Console (VSC)
- D. SnapManager

Correct Answer: C

Reference: <https://docs.netapp.com/vapp-96/index.jsp?topic=%2Fcom.netapp.doc.vsc-dsg%2FGUID-EAD6C97B-A9E4-4C07-BAD8-790ACEE0897B.html>

Virtual Storage Console for VMware vSphere checks and sets the ESXi host multipathing settings and HBA timeout settings that work best with NetApp storage systems.

---

#### QUESTION 5

Exhibit



### IPspaces

Cluster

Broadcast Domains

Cluster

Default

Storage VMS

svm1\_cluster1,svm2\_cluster1

Network Interfaces

### Broadcast Domains

	cluster1-01	e0a	e0b
	cluster1-02	e0a	e0b
Default	1500 MTU	IPspace: Default	
	cluster1-01	e0c	e0d e0e e0f e0g
	cluster1-02	e0c	e0d e0e e0f e0g

### Network Interfaces

+

Search

Download

Filter

Name	Status	Storage VM	IPspace	Address	Current Node	Current P...	Protocols
if_svm1_cluster1_881	✓	svm1_cluster1	Default	192.168.0.132	cluster1-01	e0d	
cluster_mgmt	✓		Default	192.168.0.101	cluster1-01	e0c	
if_svm2_cluster1_4	✓	svm2_cluster1	Default	192.168.0.135	cluster1-01	e0e	iSCSI
if_svm2_cluster1_978	✓	svm2_cluster1	Default	192.168.0.136	cluster1-01	e0e	iSCSI

You have Installed a new ONTAP 9.8 cluster and want to move the e0e and e0c ports into a new broadcast domain. Referring to the exhibit, which action satisfies this requirement?

- A. Use the `irrDadcast-domain create` command
- B. Use the `broadcast-domain split` command.
- C. Use ONTAP System Manager to create a new broadcast domain.
- D. Use the `broadcast-domain= merge` command.

Correct Answer: B

[Latest NS0-162 Dumps](#)

[NS0-162 PDF Dumps](#)

[NS0-162 VCE Dumps](#)