NS0-160^{Q&As}

NetApp Certified Data Administrator, ONTAP

Pass NetApp NS0-160 Exam with 100% Guarantee

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

https://www.geekcert.com/ns0-160.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

An administrator forgot to update the cabling sheet for a core Cisco switch and cannot recall which ports

were used by the NetApp FAS system.

Which command should the administrator run to obtain this information?

A. network port show

B. network device-discovery show

C. network interface show

D. network port broadcast-domain show

Correct Answer: A

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1032596/~/how-to-diagnose-port-issuesin-clustered-data-ontap-

QUESTION 2

An administrator notices that the applications are running slowly. The administrator wants to determine

which component on the ONTAP subsystem is experiencing the most latency.

In this scenario, which command would you use to accomplish this task?

A. run -node * stats show system::sys_avg_latency

B. statistics system show

C. run -node * -command sysstat -x 1

D. qos statistics latency show

Correct Answer: D

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-940%2Fqos__statistics__volume__latency__show.html

QUESTION 3

Which ONTAP feature uses the Service Processor to speed up takeover times between HA pairs?

A. hardware-assisted takeover

B. automatic takeover and giveback

C. epsilon

D. cluster HA

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2492713 (26)

QUESTION 4

To which three objects on an ONTAP 9.3 cluster would you assign a QoS throughput floor? (Choose three.)

A. a volume on FAS

B. a LUN on AFF

C. a volume on AFF

D. an SVM on AFF

E. a file on AFF

Correct Answer: BCE

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-perf-mon%2FGUID-77DF9BAF-4ED7-43F6-AECE-95DFB0680D2F.html

QUESTION 5

In which two scenarios would you use a storage pool? (Choose two.)

A. when providing an SSD caching layer evenly across multiple aggregates

B. when you need to share an SSD caching layer within an HA pair

C. when you have an SVM that is running a block protocol

D. when migrating the aggregate over to the partner node

Correct Answer: AB

Reference: http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.onc-sm-help-900%2FGUID-31FCCF2B-6BFE-44E9-90B8-4724E4B59A77.html

[NS0-160 PDF Dumps](#)   [NS0-160 VCE Dumps](#)   [NS0-160 Study Guide](#)