

# E20-885<sup>Q&As</sup>

VNX Solutions Expert Exam for Implementation Engineers

## Pass EMC E20-885 Exam with 100% Guarantee

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

<https://www.pass2lead.com/e20-885.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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



**QUESTION 1**

A customer's EMC VNX supports several Windows and UNIX application servers. The customer is concerned about VNX performance. By monitoring their switches, they notice there is heavy traffic between the servers and the VNX. On the VNX, the hard disks seem to be heavily accessed.

The customer wants to identify which application server workload type may be causing the observed behavior. What compound server\_stats command do you suggest?

- A. cifs-std and nfs-std
- B. cifsOps-std and nfsOps-std
- C. diskVolumes-std and netDevices-std
- D. cifs and nfs

Correct Answer: A

---

**QUESTION 2**

You are about to start file deduplication of a 1300 GB NFS file system that contains 7.5 million files. There is no client access to the file system during the initial scan.

How long will it take for the scan and ingest to finish?

- A. 18 hours
- B. 21 minutes
- C. 2 hours
- D. 36 hours

Correct Answer: A

---

**QUESTION 3**

Click on the calculator in the upper left-hand corner. A customer needs to protect twenty LUNs in their VMware environment with SnapView. The LUNs sizes are as follows:

- 
- Four 20 GB LUNs
- 
- Four 35 GB LUNs
-

Four 40 GB LUNs

-

Four 55 GB LUNs

-

Four 65 GB LUNs

What is the recommended number and size of reserved LUNs?

- A. Twenty 4.3 GB reserved LUNs
- B. Ten 8.6 GB reserved LUNs
- C. Four 21.5 GB reserved LUNs
- D. Forty 4.3 GB reserved LUNs

Correct Answer: D

---

#### QUESTION 4

A customer is using VNX Replicator to replicate data from a single file system to a remote location. They are planning to replicate more file systems, but monitoring tools are showing bursts of data on the link instead of a smooth and constant flow of data. They also notice that latency on the link is higher than expected.

What would you advise them to do to make more efficient use of the link?

- A. Create and activate more Replicator sessions
- B. Use QoS to guarantee 140 MB/s of bandwidth for Replicator
- C. Set the TCP fast timer to 500 ms
- D. Set the TCP slow timer to 200 ms

Correct Answer: A

---

#### QUESTION 5

Exchange 2010 is installed on a virtual machine using VMDK files. Replication Manager is being used to take snapshots of the virtual machine files and back them up to disk. After a few weeks, the Exchange server stops functioning.

What is the most likely reason for the Exchange failure?

- A. Replication Manager is unable to truncate log files.

- B. Replication Manager can only snapshot powered off VMs.
- C. Replication Manager is compatible with RDMs, not VMDKs.
- D. Replication Manager is not compatible with VMFS version 5.

Correct Answer: A

[Latest E20-885 Dumps](#)

[E20-885 Practice Test](#)

[E20-885 Study Guide](#)