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# E20-655 <sup>Q&As</sup>

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**QUESTION 1**

A customer has a cluster on which round robin link aggregation has been implemented. The customer reports that throughput has decreased since implementation. What is the likeliest explanation for the result?

A. Packets may arrive out of order and need reordering at the client side.

B. Packets are being lost on each node\\'s second interface and need retransmission.

C. The client side also needs to be configured to handle round robin link aggregation.

D. The switch needs to reroute each alternating packet, introducing latency.

Correct Answer: A

**QUESTION 2**

The SmartPools settings of your cluster are set to Protection management: Including File with manually-managed protection settings is not checked.

How can the protection settings be modified?

A. Using File System Explorer in the web administration interface or the isi set command

B. Only by using File System Explorer in the web administration interface

C. Only by using the isi set command

D. Manually starting the SmartPools job

Correct Answer: A

**QUESTION 3**

A customer needs to upgrade their 6 node Isilon cluster from OneFS 7.0 to OneFS 7.1 with minimal disruption.

What would be the best way to upgrade the cluster?

A. Perform a simultaneous upgrade of all nodes

B. Perform a rolling upgrade of all nodes

C. Perform a simultaneous upgrade of 1 node at a time

D. Perform a rolling upgrade of 2 nodes at a time

Correct Answer: A

**QUESTION 4**

What is the default size of the /var/log partition?

A. 500MB or 2GB depending on the version of OneFS.

B. As defined by parameters set in the node initialization wizard.

C. As large as the cluster size minus the production data.

D. 500MB by default or more if configured by an administrator at setup.

Correct Answer: A

**QUESTION 5**

What is a potential result of increasing the level of logging detail on your cluster?

A. You could fill up the limited space in the /var directory.

B. You could fill up the limited space in the /tmp directory.

C. There is no way to do this without recompiling the kernel.

D. You will create an unsupported condition on the cluster.

Correct Answer: A

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