



Free Questions for DEE-1421 by dumpshq

Shared by Bolton on 07-06-2022

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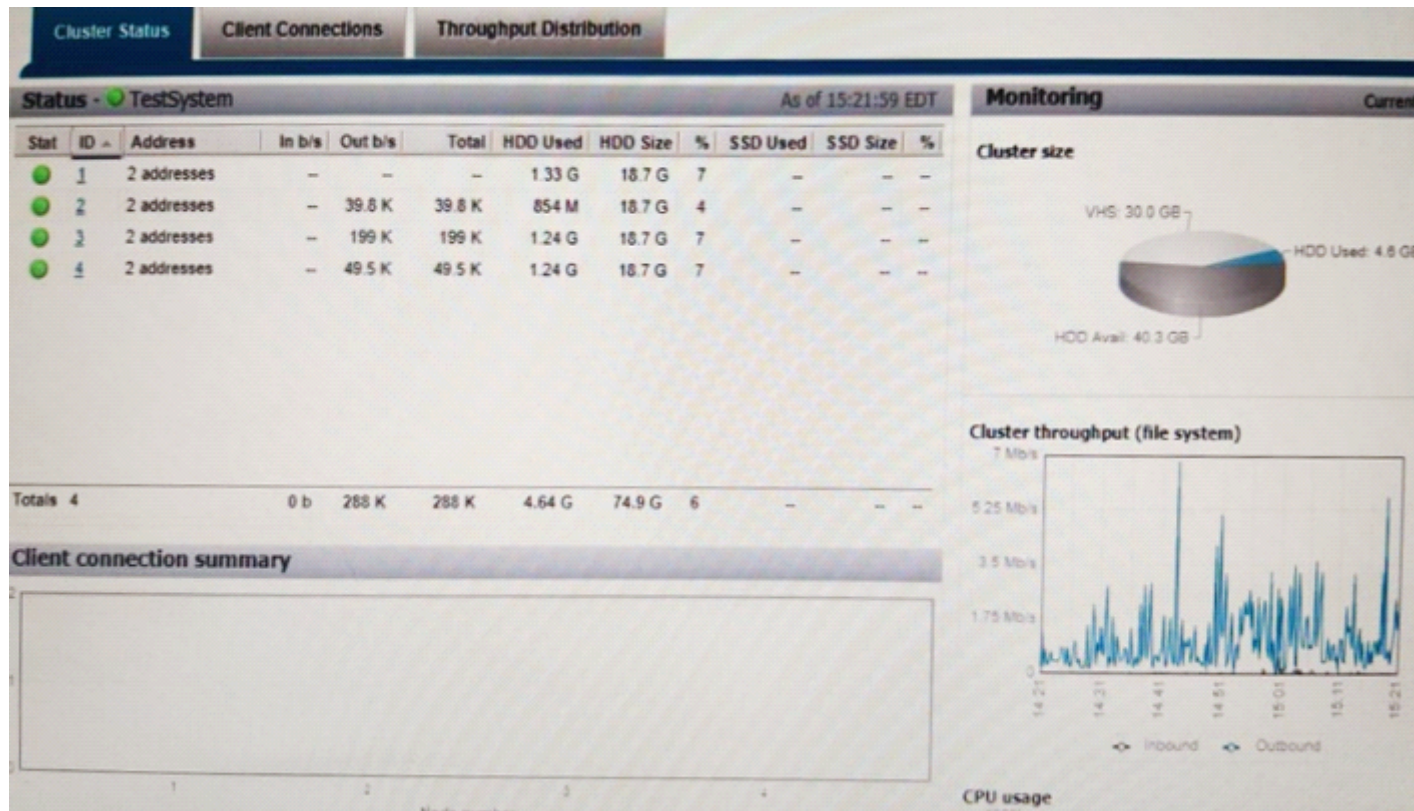
Check the Links on Last Page

Question 1

Question Type: MultipleChoice

You have been asked to design a Dell EMC Isilon cluster running OneFS 8.x for a service provider. One of the most critical areas to the provider is data segregation with multi-tenants. Use the "Launch Simulator" button to identify the current condition of the cluster: Note: It is necessary to "close" (x) the simulator window to answer the question.

Based on your findings, what is the cluster's current condition?



Options:

- A) All non-System Access zones are connected to the same groupnet. each with its own DNS server
- B) Each non-System Access zone is connected to an individual groupnet. each with its own DNS server
- C) All non-System Access zones are connected to the same groupnet with the same DNS server

D) Each non-System Access zone is connected to an individual groupnet with the same DNS server.

Answer:

A

Question 2

Question Type: MultipleChoice

A Dell EMC Isilon administrator has reported that in Access zone "ProdZone" on the OneFS file system "nfs1", Microsoft Windows "DEES\user1" has root level permission on nfs1. Use the "Launch Situation" button to examine the environment and validate the reason for this condition. Note: It is necessary to "close" (x) the simulation windows to answer the question.

Based on your findings, what is the reason for the condition?

Status - TestSystem

As of 15:21:59 EDT

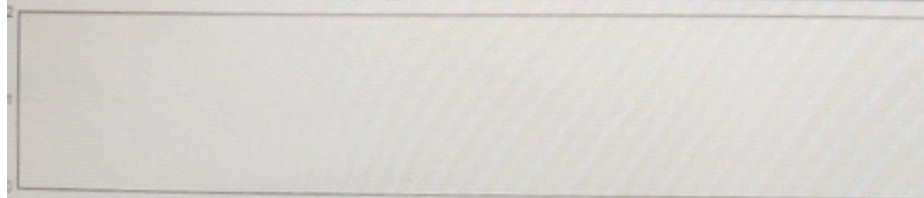
Monitoring

Current

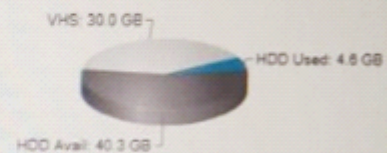
Stat	ID	Address	In b/s	Out b/s	Total	HDD Used	HDD Size	%	SSD Used	SSD Size	%
●	1	2 addresses	--	--	--	1.33 G	18.7 G	7	--	--	--
●	2	2 addresses	--	39.8 K	39.8 K	854 M	18.7 G	4	--	--	--
●	3	2 addresses	--	199 K	199 K	1.24 G	18.7 G	7	--	--	--
●	4	2 addresses	--	49.5 K	49.5 K	1.24 G	18.7 G	7	--	--	--

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

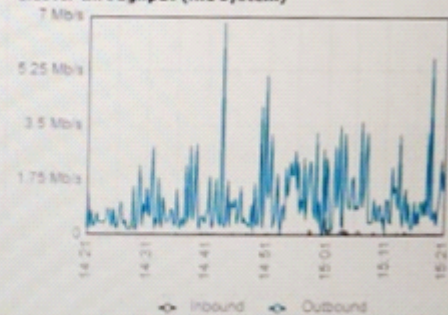
Client connection summary



Cluster size



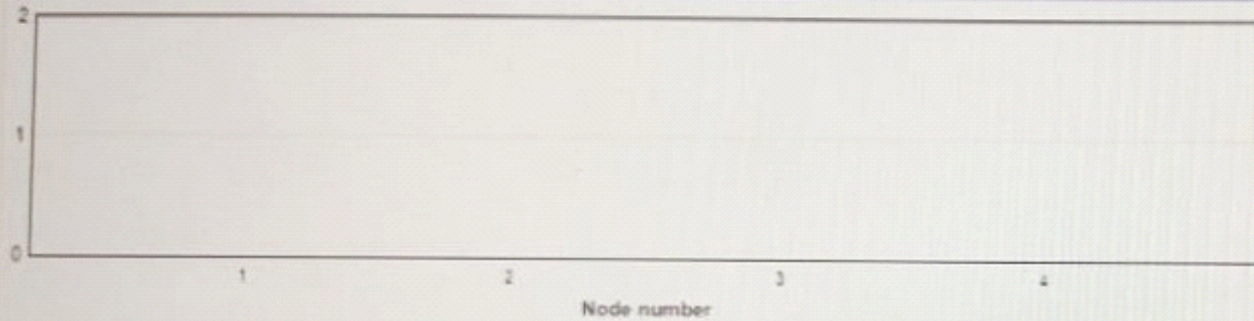
Cluster throughput (file system)



CPU usage

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

Client connection summary



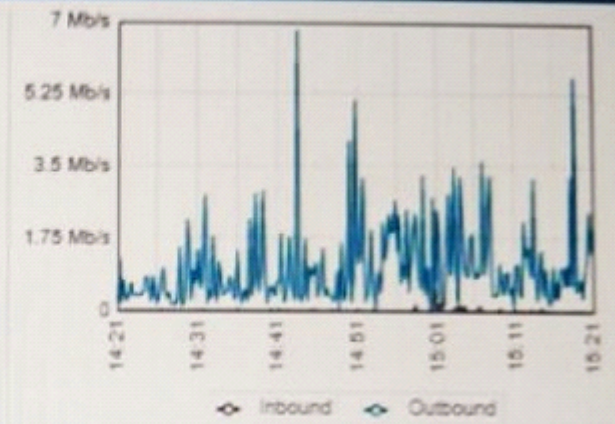
New event groups

[Manage event groups](#)

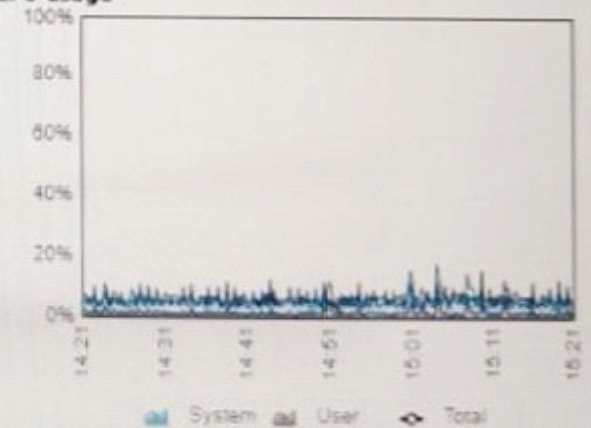
Sev	ID	Time Noticed	Message	Last Event
Warning	22214	2018-07-15 15:12:42	Node pool v200_25gb_2gb is underprotected	2018-07-15 15:12:42

Page 1 of 1

Displaying 1 - 1 of 1



CPU usage



Show: Average Maximum

Options:

- A) RFC-2307 has been enabled
- B) NFS Export settings has been set
- C) Active Directory has not been added to the Access Zone
- D) User mapping rule has been created

Answer:

C

Question 3

Question Type: MultipleChoice

The :"/nfs2" file system has been experiencing delays that have been impacting the entire Dell EMC Isilon cluster. Neither Snapshots nor SynclQ is configured for these directories. Use the "Launch Simulator" button to verify the SSD strategy. Note: It is necessary to 'close' (x) the simulator window to answer the question.

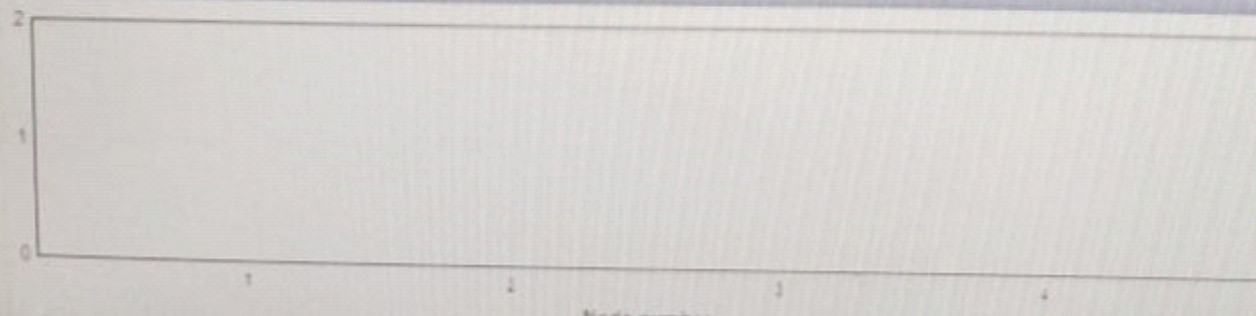
Status - ● TestSystem

As of 15:21:59 EDT

Stat	ID	Address	In b/s	Out b/s	Total	HDD Used	HDD Size	%	SSD Used	SSD Size	%
●	1	2 addresses	--	--	--	1.33 G	18.7 G	7	--	--	--
●	2	2 addresses	--	39.8 K	39.8 K	854 M	18.7 G	4	--	--	--
●	3	2 addresses	--	199 K	199 K	1.24 G	18.7 G	7	--	--	--
●	4	2 addresses	--	49.5 K	49.5 K	1.24 G	18.7 G	7	--	--	--

Totals	4		0 b	288 K	288 K	4.64 G	74.9 G	6	--	--	--
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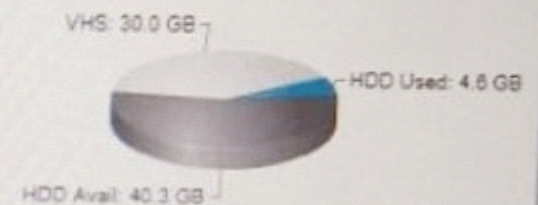
Client connection summary



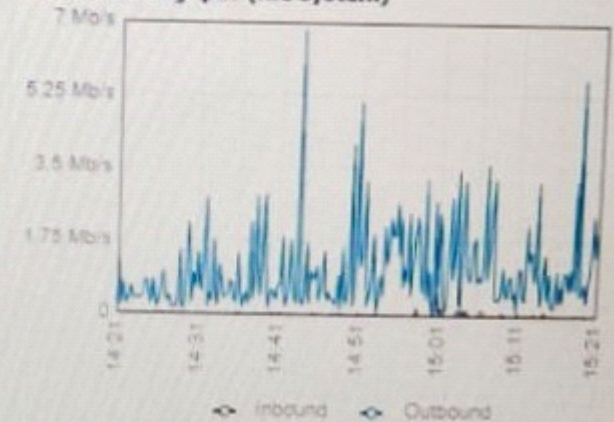
Monitoring

Current

Cluster size



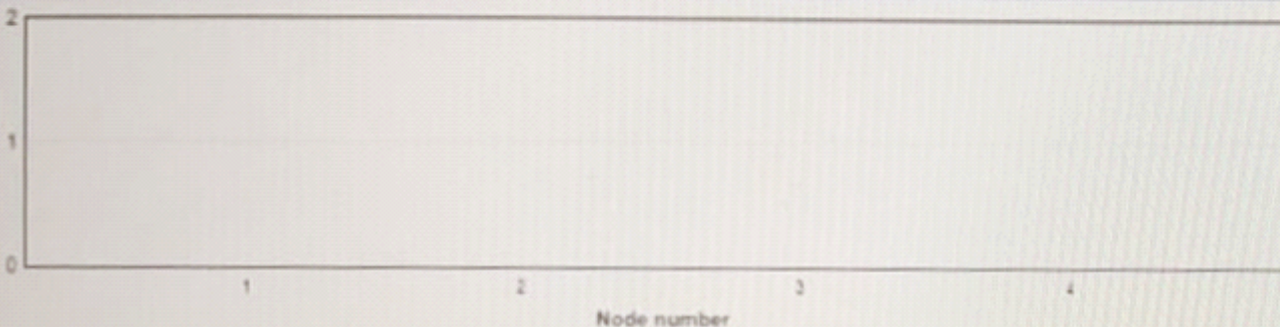
Cluster throughput (file system)



CPU usage

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

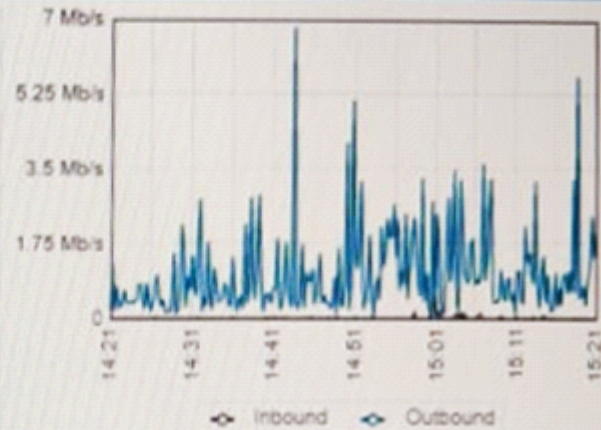
Client connection summary



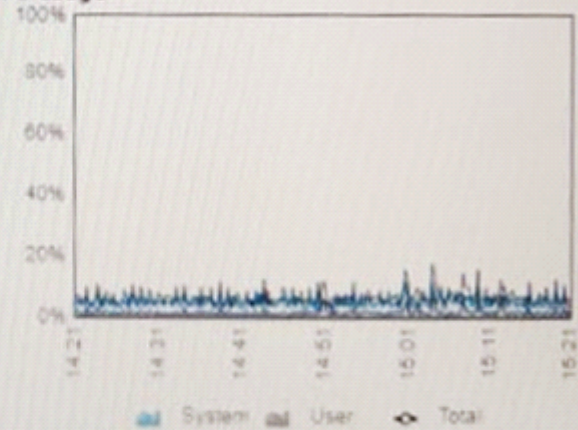
New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
●	22214	2018-07-15 15:12:42	Node pool v200_25gb_2gb is underprotected.	2018-07-15 15:12:42



CPU usage



Cluster Overview

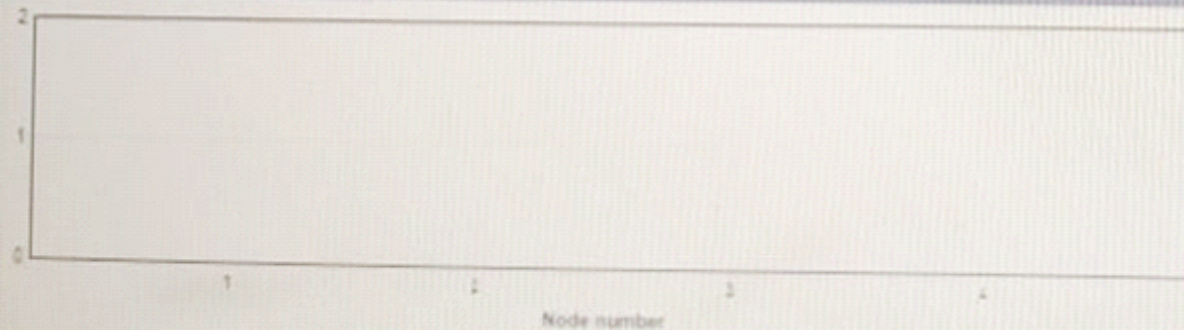
Cluster Status

Client Connections

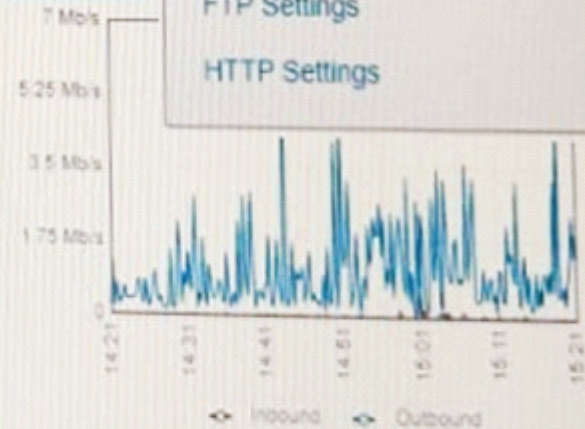
Throughput Distribution

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

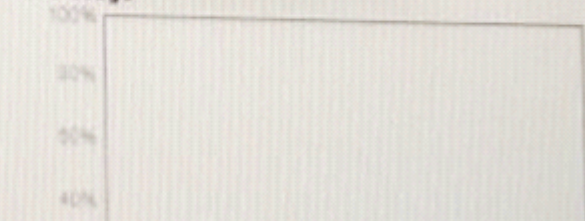
Client connection summary



- Windows Sharing (SMB)
- UNIX Sharing (NFS)
- Hadoop (HDFS)
- FTP Settings
- HTTP Settings



CPU usage



New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
●	22214	2018-07-15 15:12:42	Node pool v200_25gb_2gb is underprotected	2018-07-15 15:12:42

Cluster Overview

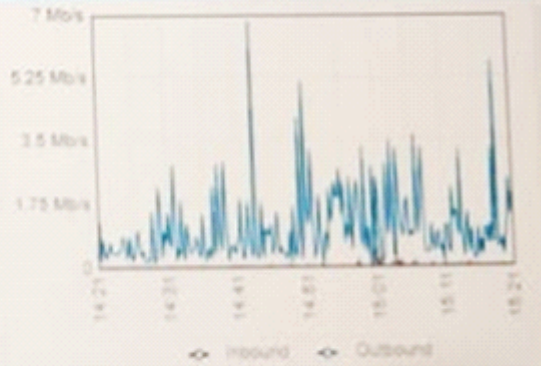
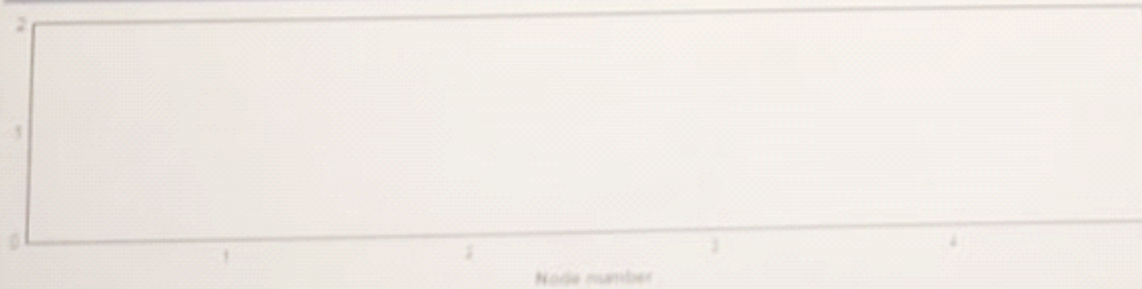
Access Overview

EMC Support

Throughput Distribution

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

Client connection summary

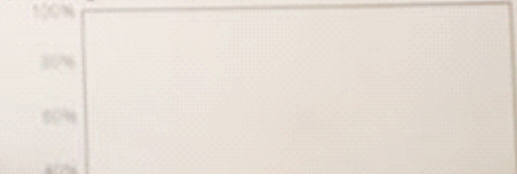


New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
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CPU usage



Cluster Overview

Cluster Status

Totals 4

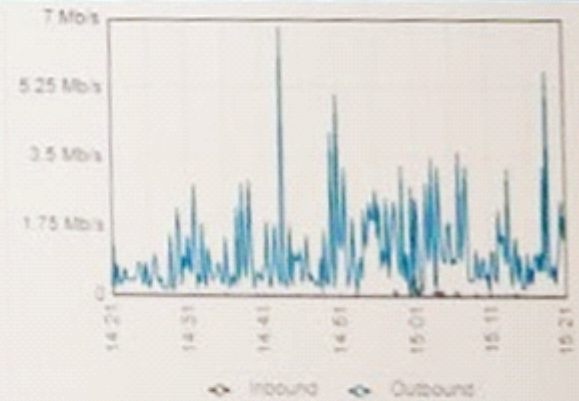
Client connection



- General Settings
- Automatic Replacement Recognition
- Events and Alerts
- Network Configuration
- Hardware Configuration
- Job Operations
- Auditing
- Diagnostics
- Licensing
- Upgrade
- Patches and Firmware

tion

74.9 G 6 -- --



CPU usage



New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
🟡	22214	2018-07-15 15:12:42	Node pool v200_25gb_2gb is underprotected	2018-07-15 15:12:42

Dashboard ▾

Cluster Management ▾

File System

Data Protection ▾

Access ▾

Protocols ▾

Cluster Overview

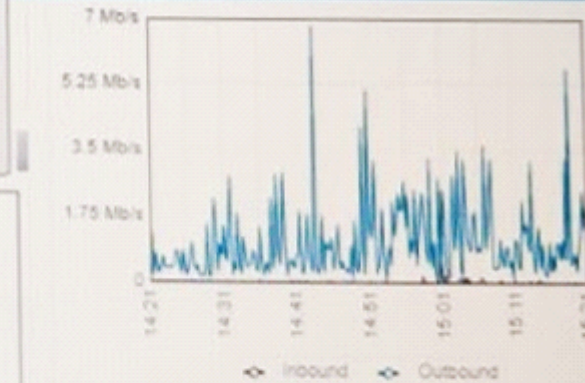
Cluster Status

Client Connections

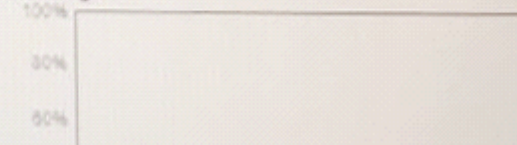
Throughput

Totals 4 0 b 288 K 288 K

Client connection summary



CPU usage



New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
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Cluster Overview

Cluster Status

Client Connections

Throughput Distribution

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 - - -

Client connection summary



SnapshotIQ

SyncIQ

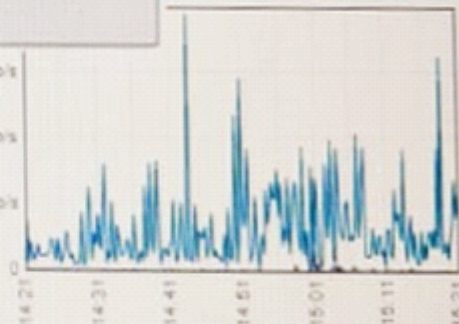
NDMP

Antivirus

5.25 Mb/s

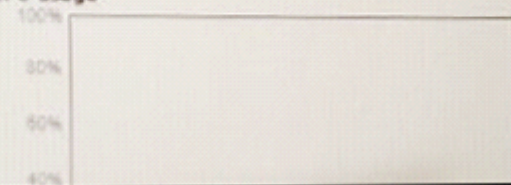
3.5 Mb/s

1.75 Mb/s



◀ Inbound ▶ Outbound

CPU usage



New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
●	22214	2018-07-15 15:12:42	Node pool v200: 25Gb: 2Gb is underprotected	2018-07-15 15:12:42

Cluster Overview

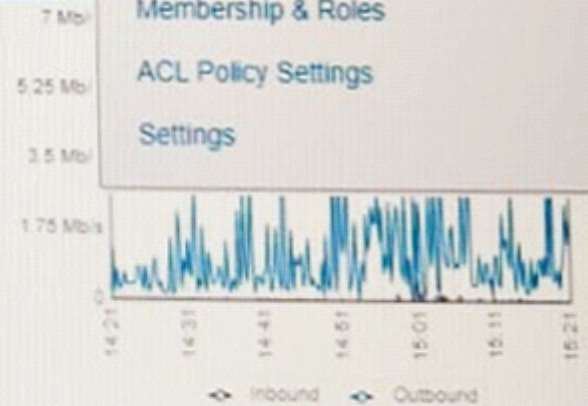
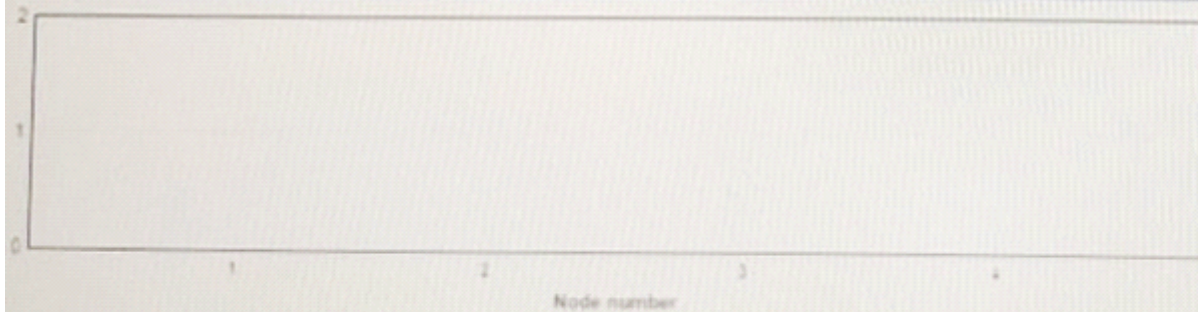
Cluster Status

Client Connections

Throughput Distribution

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

Client connection summary



CPU usage



New event groups

[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
●	22214	2018-07-15 15:12:42	Node pool v200: 25qb_2qb is underprotected	2018-07-15 15:12:42

Cluster Overview

Cluster Status

Client Connections

Throughput Distribution

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

Client connection summary

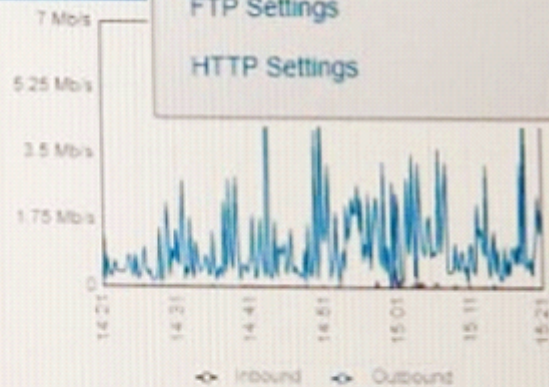


New event groups

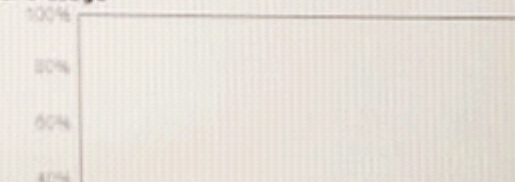
[Manage event groups](#)

Sev	ID	Time Noticed	Message	Last Event
Warning	22214	2018-07-15 15:12:42	Node pool v200: 250b: 20b is underprotected	2018-07-15 15:12:42

- Windows Sharing (SMB)
- UNIX Sharing (NFS)
- Hadoop (HDFS)
- FTP Settings
- HTTP Settings



CPU usage



Status - TestSystem

As of 15:21:59 EDT

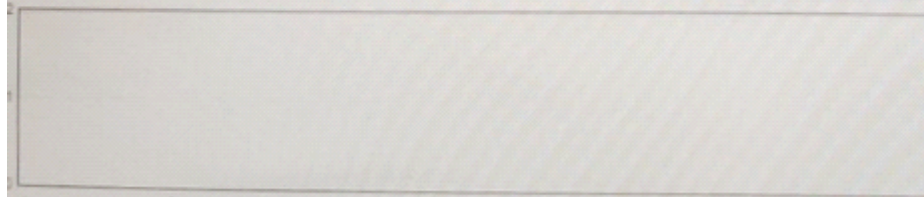
Monitoring

Current

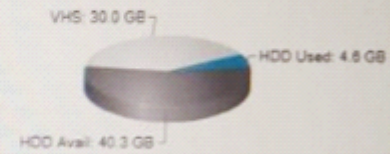
Stat	ID	Address	In b/s	Out b/s	Total	HDD Used	HDD Size	%	SSD Used	SSD Size	%
●	1	2 addresses	--	--	--	1.33 G	18.7 G	7	--	--	--
●	2	2 addresses	--	39.8 K	39.8 K	854 M	18.7 G	4	--	--	--
●	3	2 addresses	--	199 K	199 K	1.24 G	18.7 G	7	--	--	--
●	4	2 addresses	--	49.5 K	49.5 K	1.24 G	18.7 G	7	--	--	--

Totals	4		0 b	288 K	288 K	4.64 G	74.9 G	6	--	--	--
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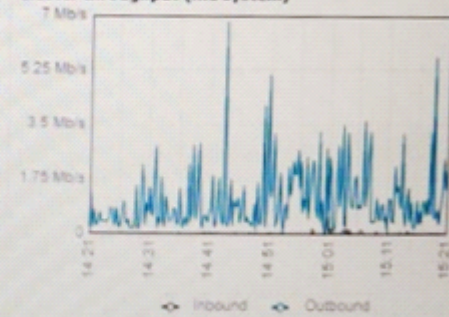
Client connection summary



Cluster size



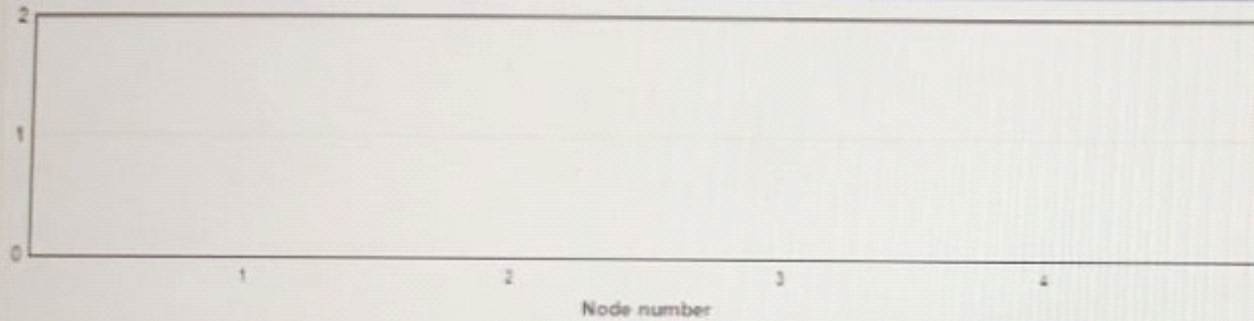
Cluster throughput (file system)



CPU usage

Totals 4 0 b 288 K 288 K 4.64 G 74.9 G 6 -- -- --

Client connection summary



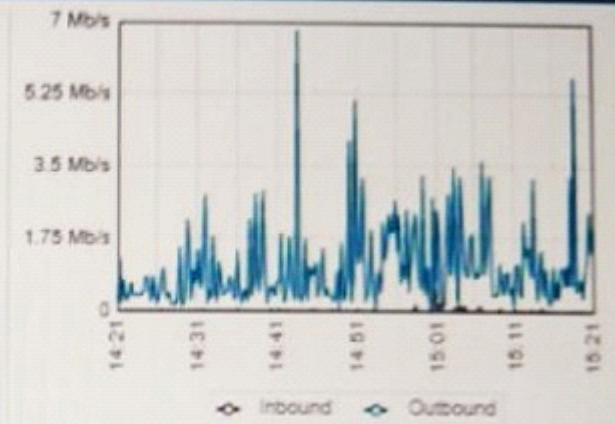
New event groups

[Manage event groups](#)

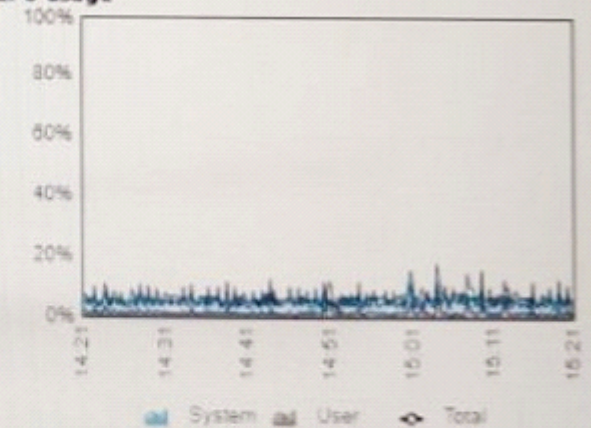
Sev	ID	Time Noticed	Message	Last Event
Warning	22214	2018-07-15 15:12:42	Node pool v200_25gb_2gb is underprotected	2018-07-15 15:12:42

Page 1 of 1

Displaying 1 - 1 of 1



CPU usage



Show: Average Maximum

Based on your findings, which operation should be performed to address the delays?

Options:

- A) None; the 'Use SSDs for metadata read/write acceleration' strategy is set correctly
- B) None; the 'Use SSDs for metadata read acceleration' strategy is set correctly
- C) Set the strategy to 'Use SSDs for metadata read acceleration'
- D) Set the strategy to 'Use SSDs for metadata read/write acceleration'

Answer:

D

Question 4

Question Type: MultipleChoice

A Microsoft Windows administrator has an environment that includes a 4-node Dell EMC Isilon H500 cluster with one subnet and two pools. The administrator will use SMBv3 in all their clients. One pools for production using 10gigo-i and 10gige-2 ports from each node. The other pool is management using rngmt-1 from each node.

One of the concerns is the network throughput and how the administrator can get more than 10GbE throughput on the production pool on each node. Which recommendation should I provided"

Options:

- A) Use LACP active/passive on the 10gige ports from each node to gel more than 10GbE throughput
- B) Enable SMBv3 multichannel functionality to get more than 10GbE throughput
- C) Use LACP active/passive on the 10gige ports from each node to get more than 10GbE throughput
- D) Enable both SM8v3 multichannel functionality and LACP to get into than 10GbE throughput

Answer:

B

Question 5

Question Type: MultipleChoice

A Dell EMC Isilon administrator has set up security on a share as shown in the exhibit Users in the group entitled "domain users"* should only be allowed read access to the share.

* Name

test

Description

No value

*Path

/ifs/test

Home Directory Provisioning

Path variables will not be expanded

Directories will not be automatically created

Continuous Availability

Disabled

Members

ISILON\sudent is not a root with full control

Everyone is not a root with read control

```
bos-cluster-1 # ls -lde /ifs/test
drwxrwx--- + 3 root wheel 47 Jul 13 16:36 /ifs/test
OWNER: user:root
GROUP: group:wheel
0: group:ISILON\domain users deny dir_gen write
1: user:ISILON\student allow dir_gen_all, object_inherit, container_inherit

2: user:ISILON\administrator allow dir_gen_all, object_inherit, container_inherit

3: user:root allow dir_gen_read, dir_gen_read, dir_gen_write, dir_gen_execute, std_write_dac, delete_child

4: group:wheel allow dir_gen_read, dir_gen_execute

bos-cluster-1#
```

Which user or group is able to only read from the share called "test"?

Options:

- A) student only
- B) everyone
- C) domain users
- D) root only

Answer:

C

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