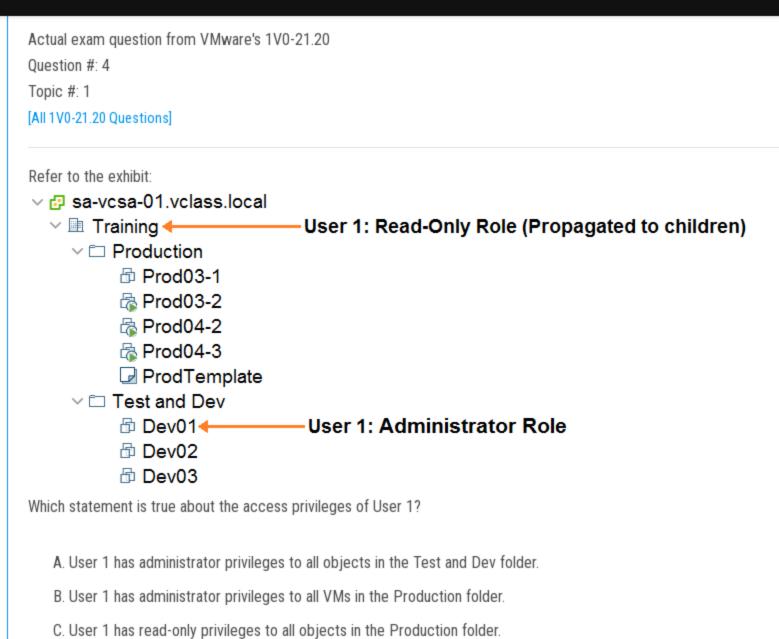
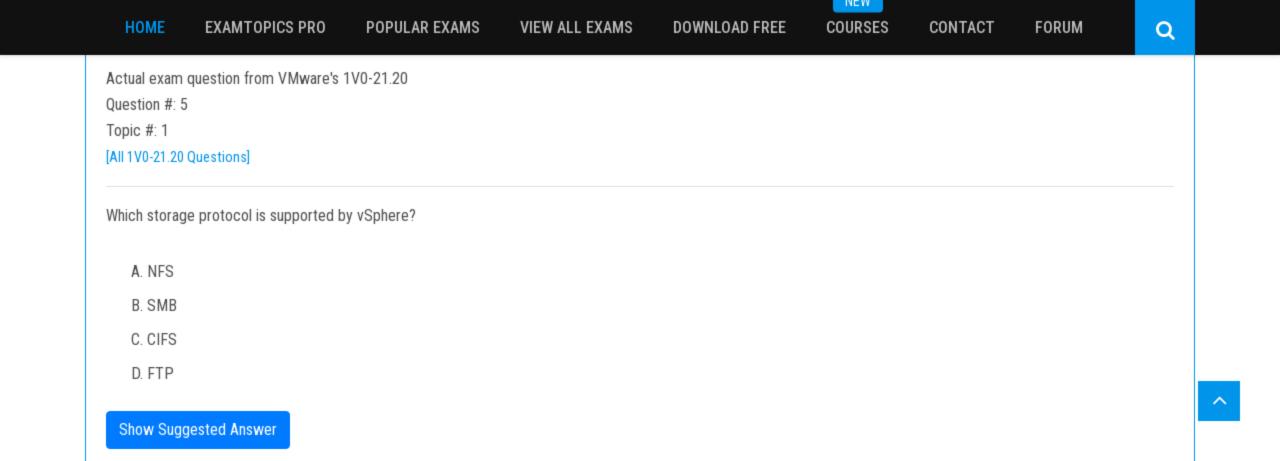
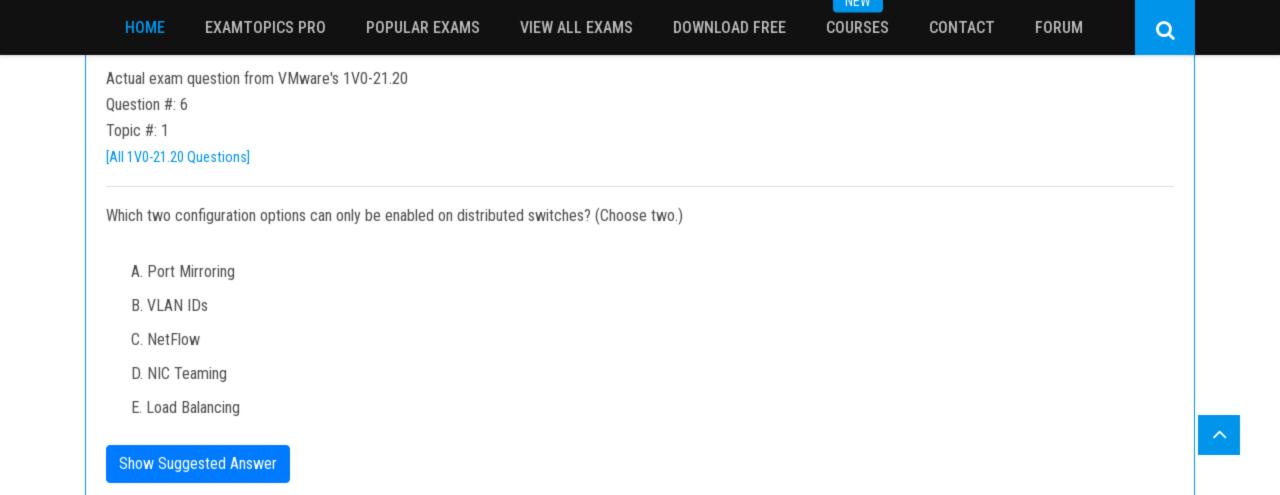


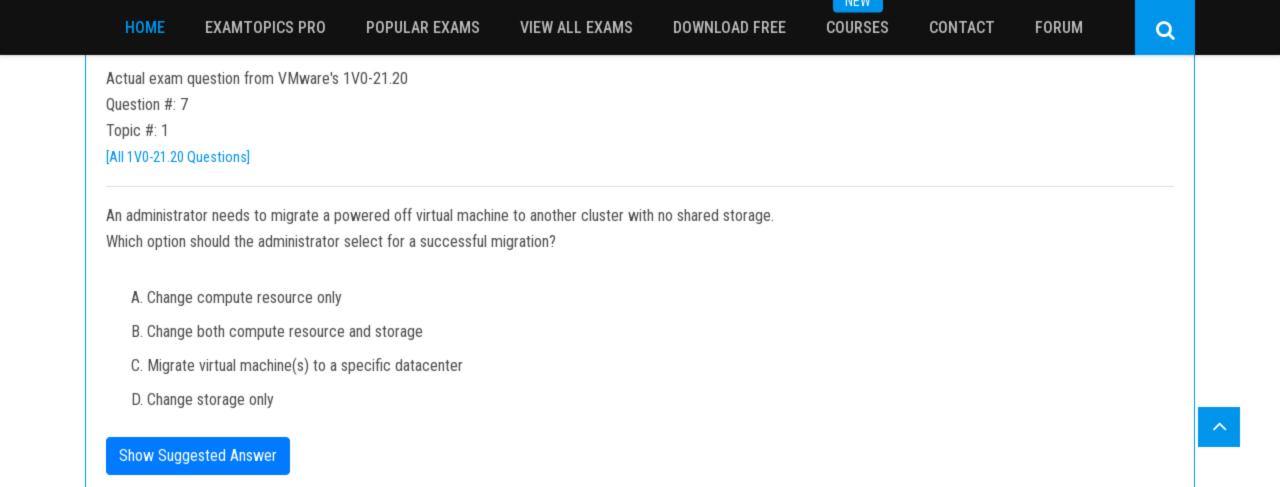
IAE AA

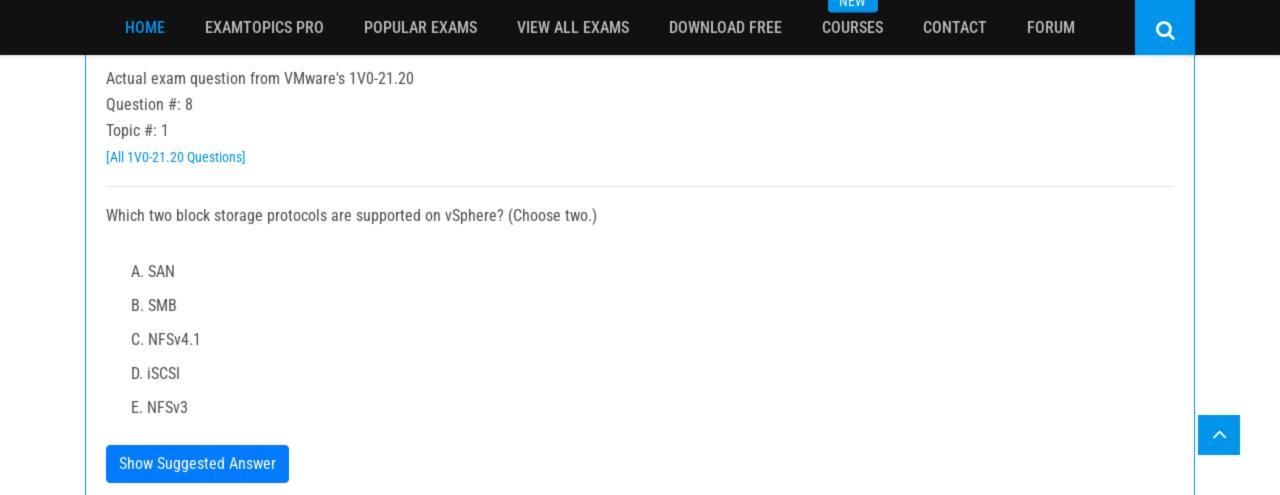


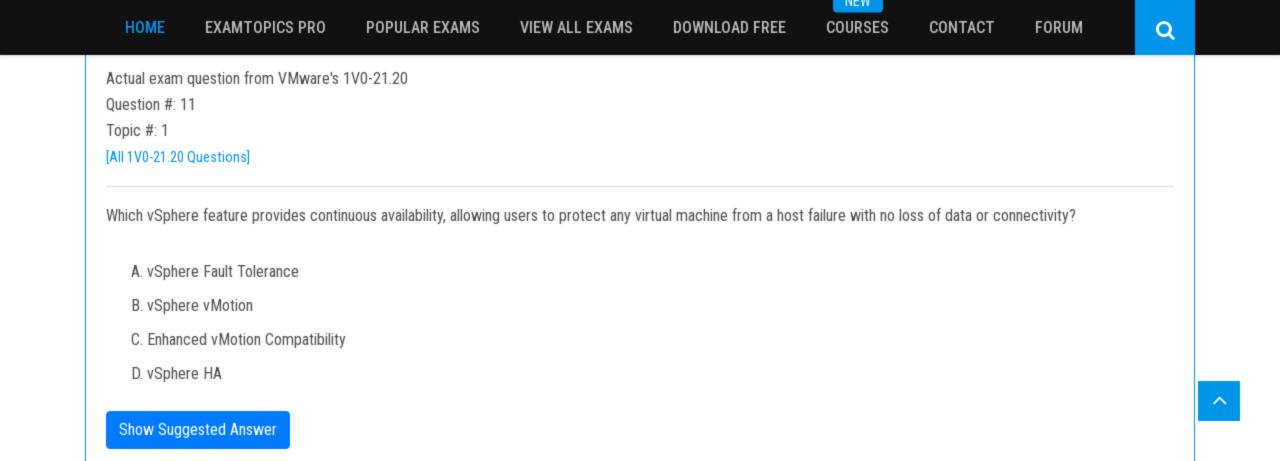
D. User 1 has read-only privileges to the Dev01 VM in the Test and Dev folder.

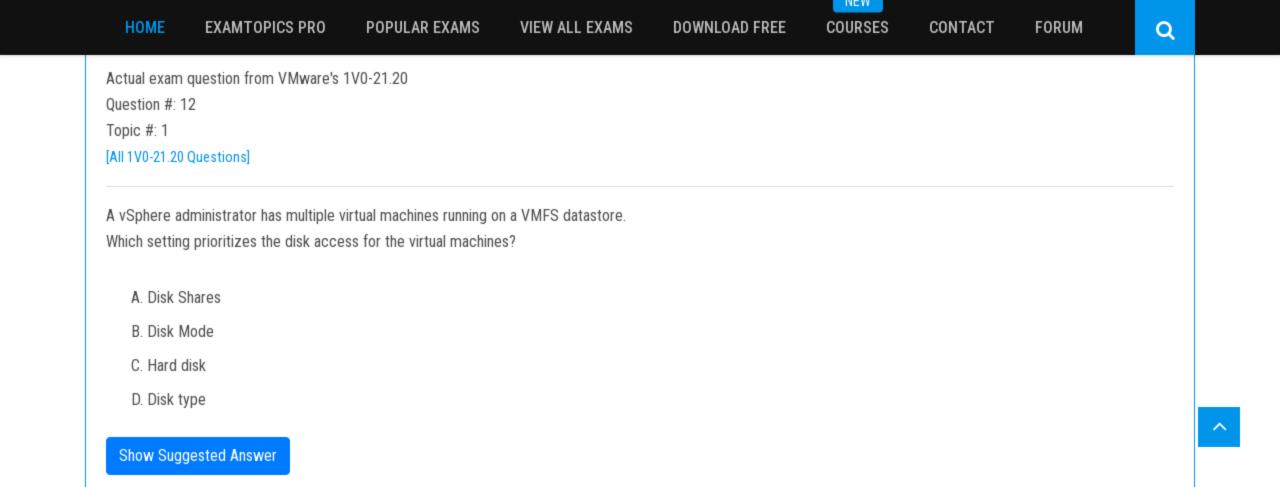


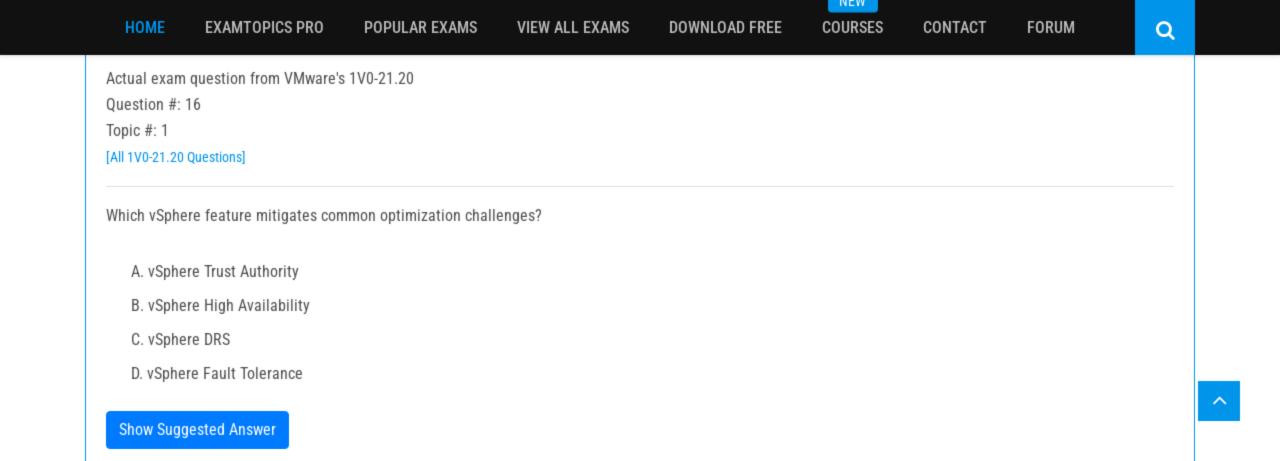








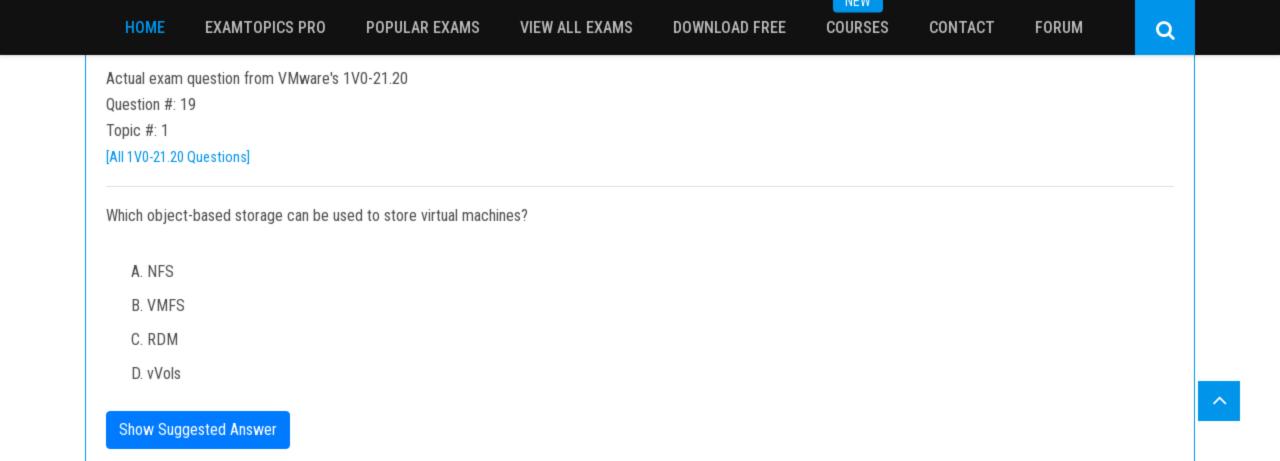


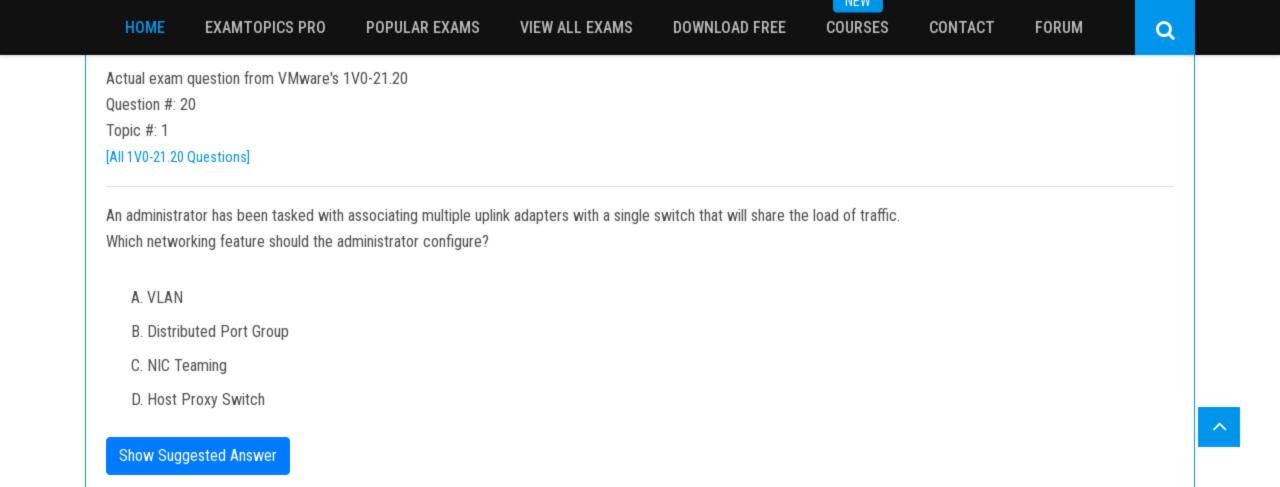


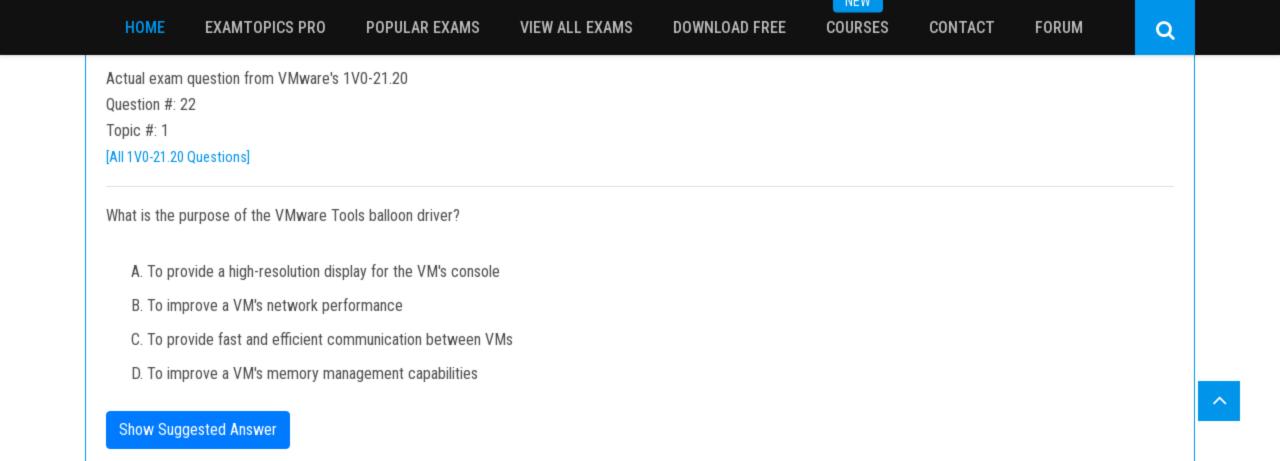
What is the first step that the administrator should take to meet this goal?

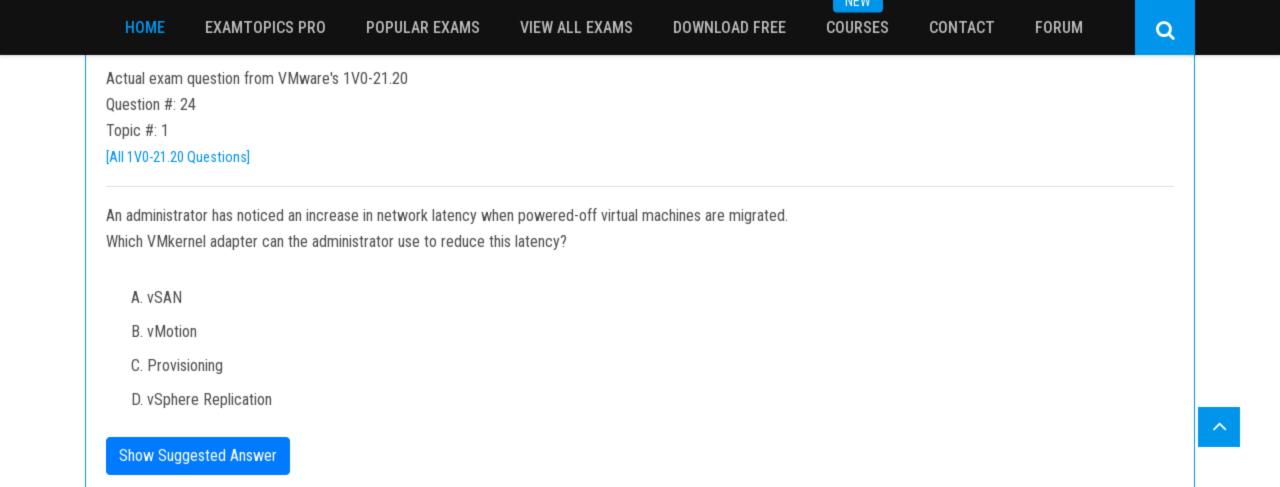
- A. Verify that VMware Tools has been loaded on the guest operating system
- B. Ping an outside source to see if you get a response
- C. Confirm the link status of the virtual switch
- D. Check that the virtual network adapter is present and enabled

**Show Suggested Answer** 









INCAA

Actual exam question from VMware's 1V0-21.20

Question #: 26

Topic #: 1

[All 1V0-21.20 Questions]

Refer to the exhibit:

## Manage Snapshots | Photon-01

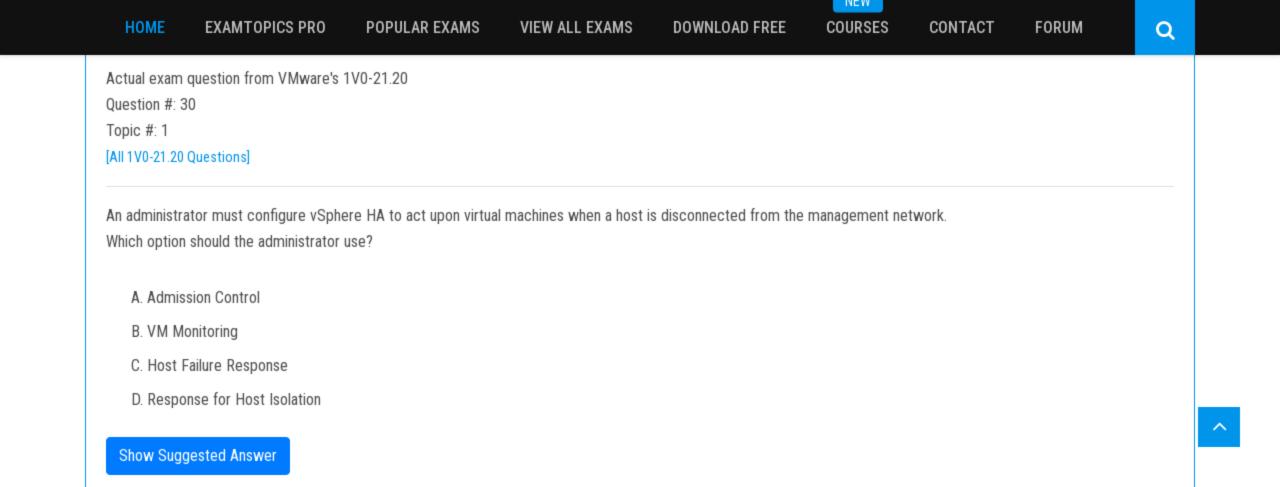
- ∨ 

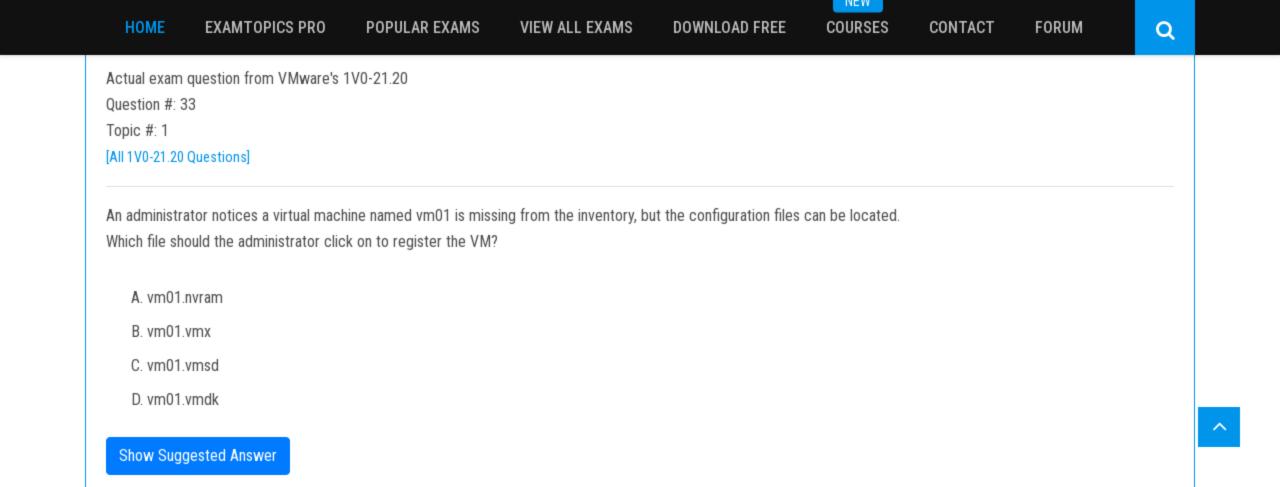
  Photon-01
  - ∨ ® Service 1
    - ∨ ® Service 2
    - √ lo Service 1.5
      - You are here

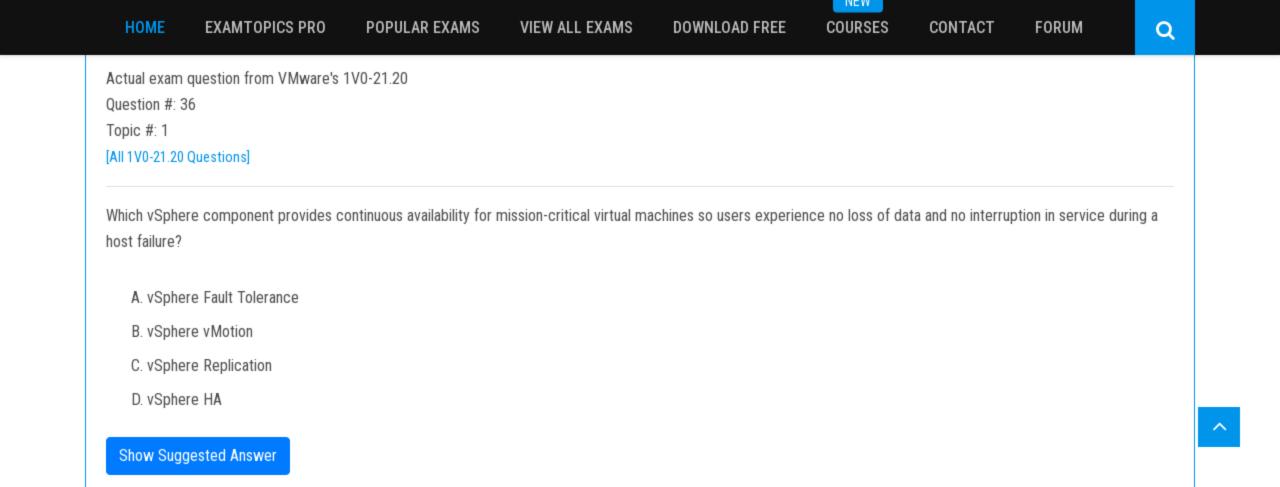
After the "Service 1.5" snapshot is deleted, which snapshot will be the current state for the virtual machine?

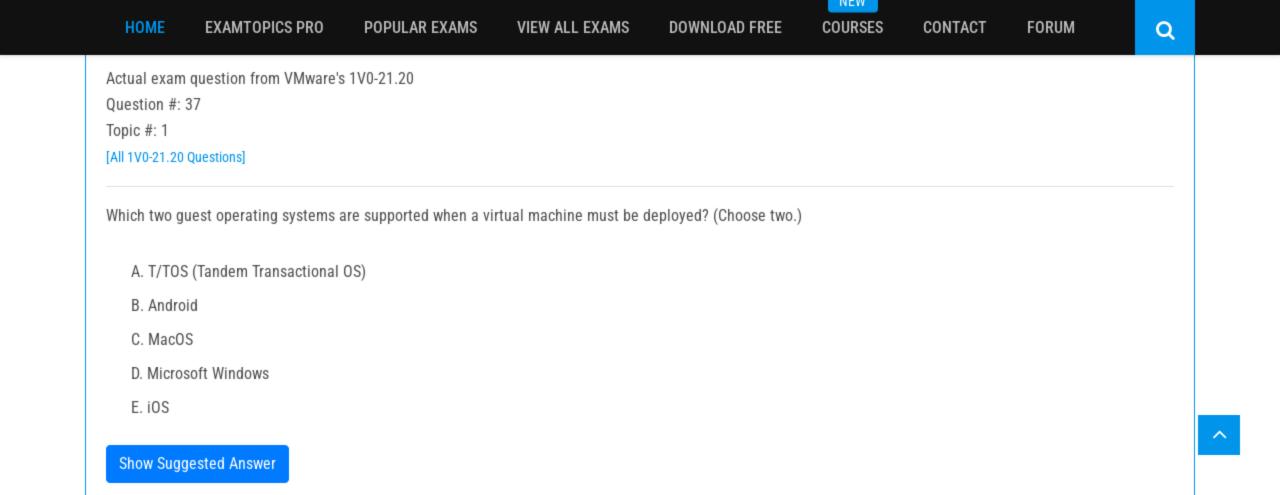
- A. Service 2
- B. Service 1
- C. Photon-01
- D. Service 1.5

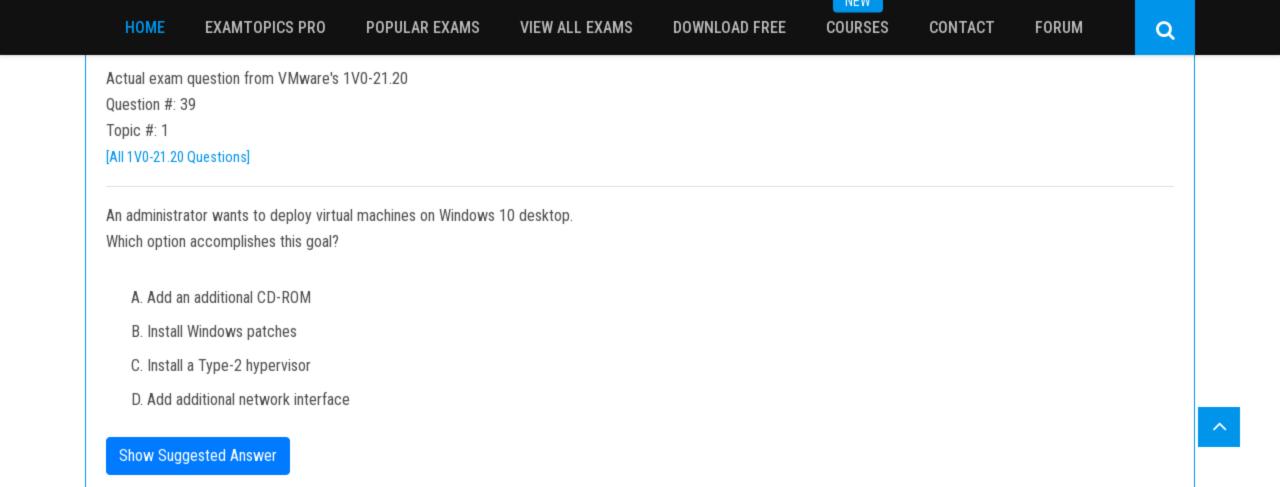
**Show Suggested Answer** 

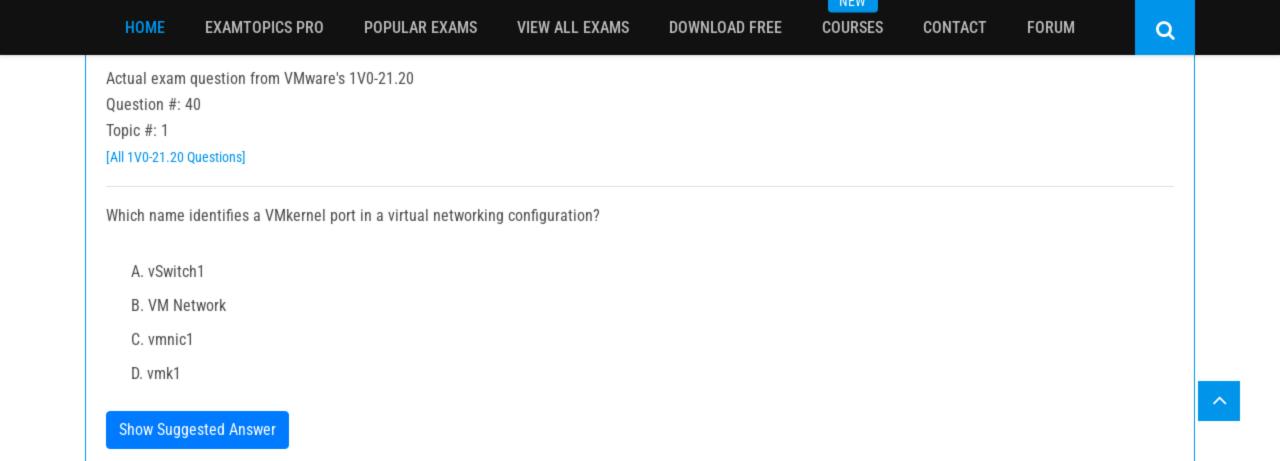


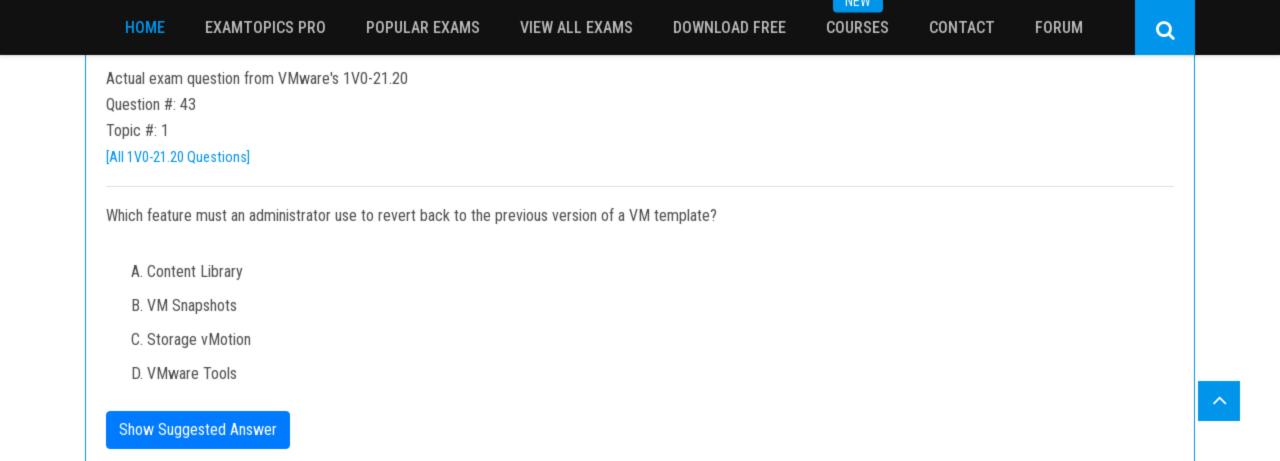


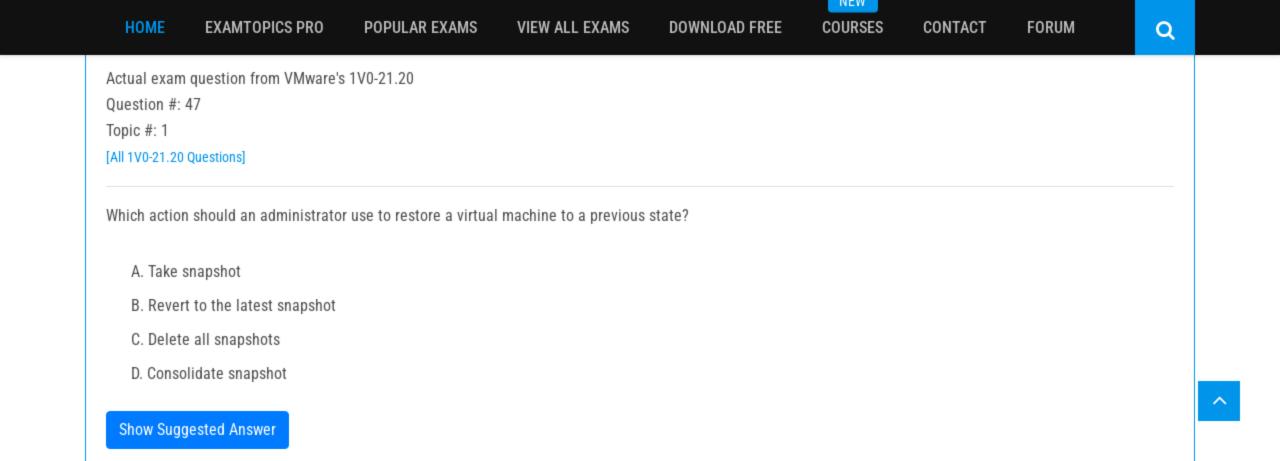


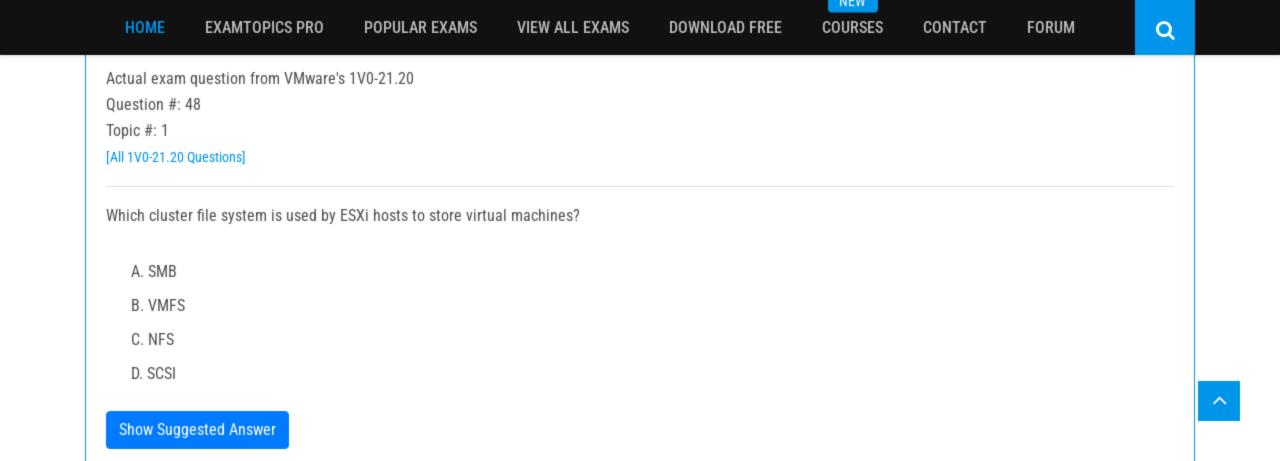


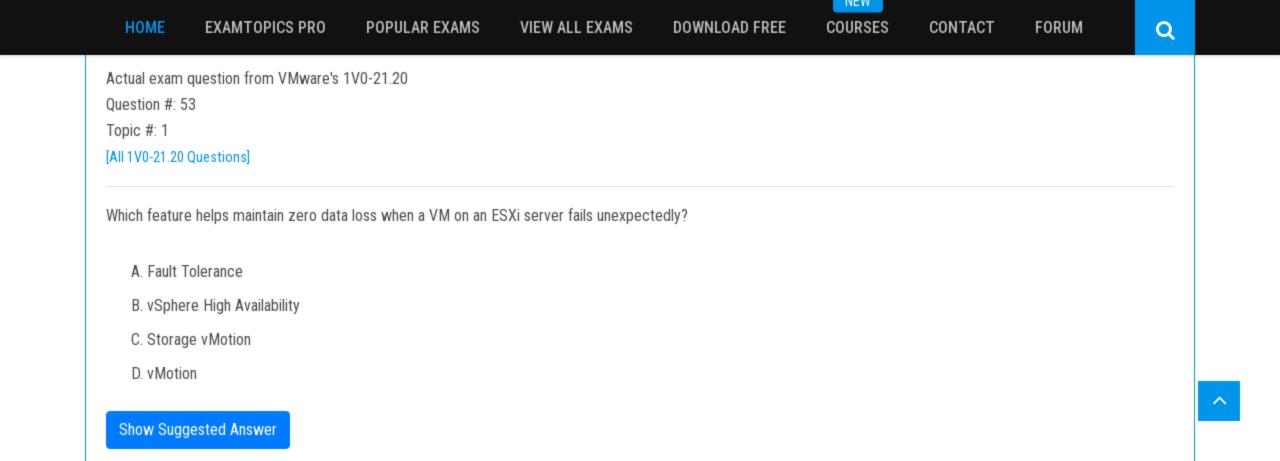


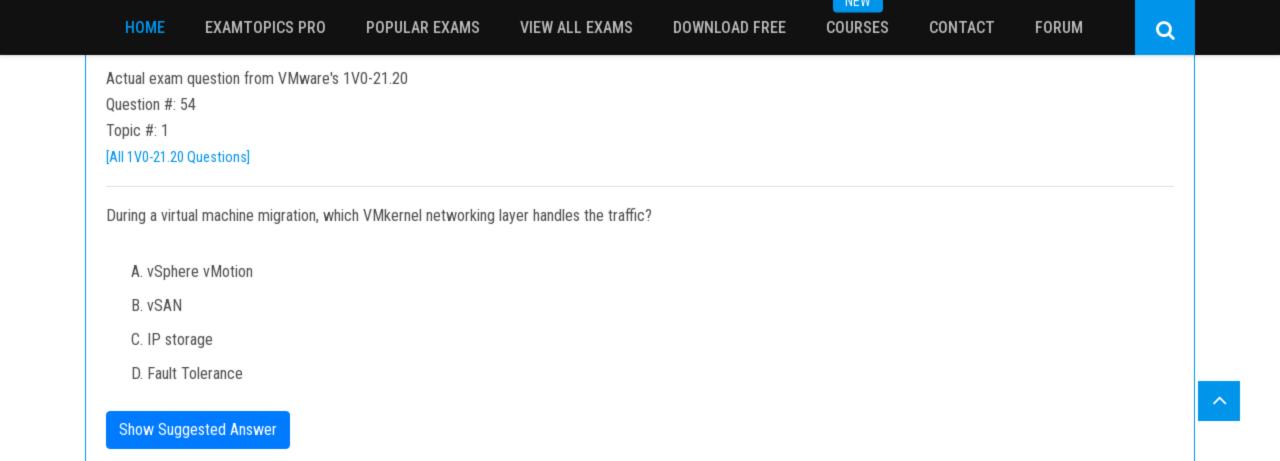


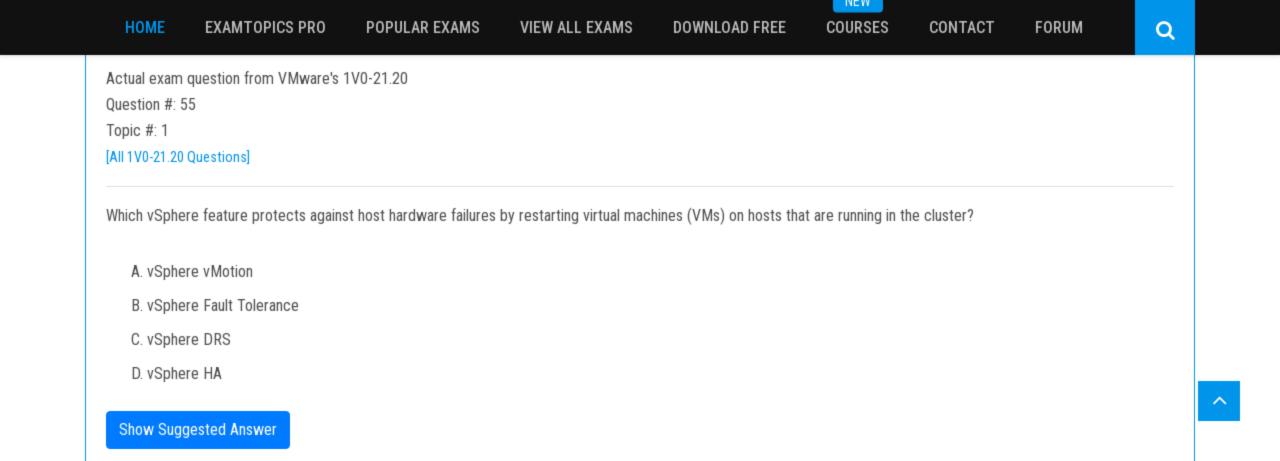












IN E W

Actual exam question from VMware's 1V0-21.20

Question #: 56

Topic #: 1

[All 1V0-21.20 Questions]

A VSphere operator can only configure up to two virtual CPUs when deploying a new virtual machine (VM).

## **Customize hardware**

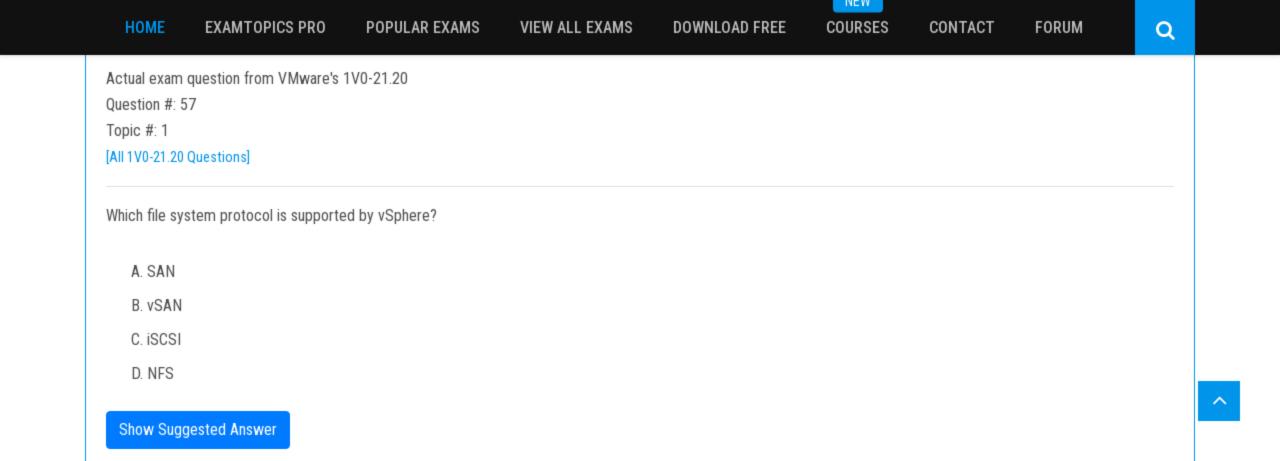
Configure the virtual machine hardware

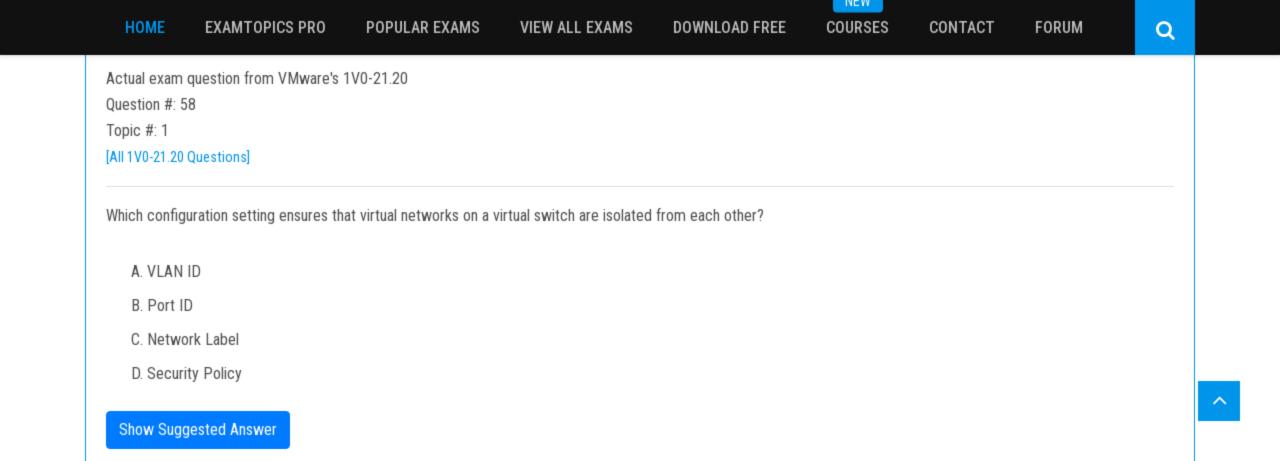
## Virtual Hardware VM Options



What is the cause of this situation?

- A. The selected ESXi host has only 2 CPUs
- B. The selected cluster is not in DRS mode.
- C. VMs support a maximum of 2 CPUs.
- D. The compatibility selected is a€ESXi 6.5 and latera€.





NEW

COURSES

Actual exam question from VMware's 1V0-21.20

Question #: 61

Topic #: 1

[All 1V0-21.20 Questions]

An administrator has applied a Service 2 patch after taking a snapshot. The administrator then realizes that a Service 1.5 patch should have been applied before the Service 2 patch.

Refer to the exhibit:

## Manage Snapshots | Photon-01

∨ 

Photon-01

∨ ® Service 1

√ lo Service 2

You are here

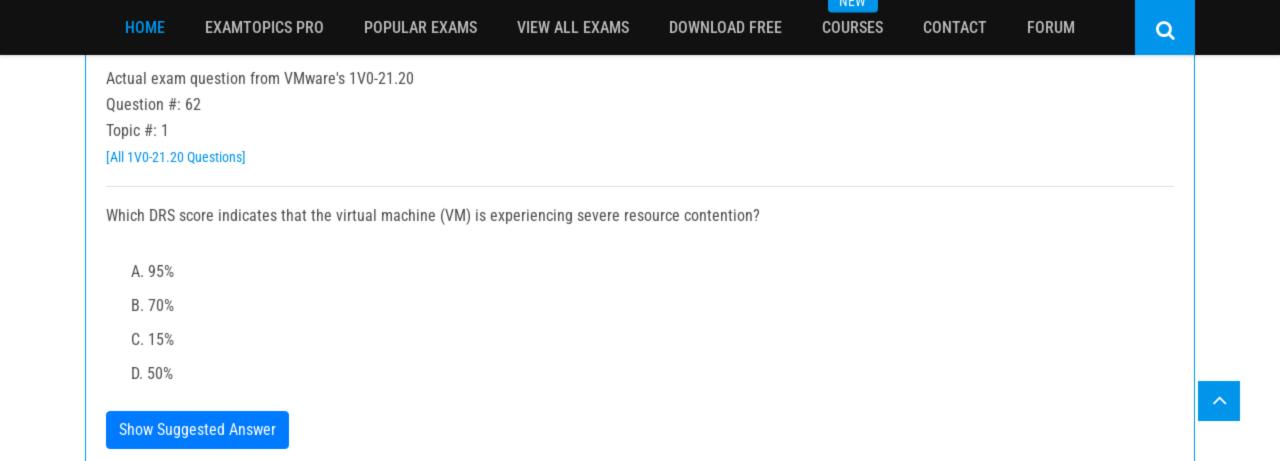
DELETE ALL

DELETE

**REVERT TO** 

Which series of actions should be taken to manage this issue?

- A. Remain at Service 2, take a snapshot, and apply Service 1.5 patch.
- B. Delete Service 1, take a snapshot, and apply Service 1.5 patch.
- C. Delete all the snapshots, take a snapshot, and apply Service 1.5 patch.
- D. Revert to Service 1, take a snapshot, and apply Service 1.5 patch.



IAC AA

Actual exam question from VMware's 1V0-21.20

Question #: 63

Topic #: 1

[All 1V0-21.20 Questions]

Refer to the exhibit:

## Manage Snapshots | Photon-01

- - ∨ ® Service 1
    - ∨ ® Service 2
    - √ lo Service 1.5
      - You are here

An administrator deletes the Service 1.5 snapshot.

What is the result of this action?

- A. Deletion of all snapshots.
- B. Reversion to Service 2 snapshot, and Service 1 snapshot will be deleted.
- C. Reversion to Service 1 snapshot, and Service 2 snapshot will remain.
- D. Reversion to Service 1 snapshot, and Service 2 snapshot will be deleted.

