



76940X^{Q&As}

Avaya Converged Platform Support

Pass Avaya 76940X Exam with 100% Guarantee

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

<https://www.pass4itsure.com/76940x.html>

100% Passing Guarantee
100% Money Back Assurance

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

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



**QUESTION 1**

A support engineer is tasked with upgrading a CPOD 2.1 system to ACP 4200 4.0. Which statement about the upgrade process is true?

- A. Upgrading a CPOD 2.1 system to ACP 4200 4.0 is supported, and a direct upgrade path is supported.
- B. Upgrading a CPOD 2.1 system to ACP 4200 4.0 is supported only if the Rack enclosure is replaced with a new 48 Inch Deep Model.
- C. Upgrading a CPOD 2.1 system to ACP 4200 4.0 is not supported.
- D. Upgrading a CPOD 2.1 system to ACP 4200 4.0 is supported, but a direct upgrade path is only partially supported.

Correct Answer: B

QUESTION 2

You are receiving High Availability warnings in the vSphere client.

To resolve the issue, what would you try first?

- A. Stop and restart VMs.
- B. Ensure Storage Array is reachable from VSP.
- C. In the cluster, check cabling between server and storage array.
- D. Right-click each Host in the cluster and select Reconfigure for HA.

Correct Answer: B

QUESTION 3

A support engineer logs into the System Manager (SMGR) application on an ACP 4.0 system with the intention of checking VPFM warning messages for the VSP switch. The engineer is unable to see the VPFM link in SMGR.

What could be causing this Problem?

- A. The VPFM link was removed from SMGR as part of the upgrade of the system to ACP 4.0.
- B. The engineer's SMGR account has insufficient access privileges to launch VPFM.
- C. The VPFM link has been renamed as Orchestrator in ACP 4.0.
- D. The engineer should connect to VPFM directly and not through SMGR.

Correct Answer: B

**QUESTION 4**

As part of a routine weekly maintenance test for the ACP 4200, a support engineer has been instructed to verify that the vMotion VMKernels for all ESXi hosts are reachable from each other using pings. During the latest maintenance test, the engineer notices that some of the pings are failing.

Which potential impact would this have on the ACP 4200?

- A. There will be no impact on the ESXi hosts, but the VSPs may reboot periodically.
- B. vMotion may not work as expected.
- C. The ESXi hosts may not be reachable from vCenter Server appliance.
- D. The ESXi hosts may reboot periodically.

Correct Answer: C

QUESTION 5

A support engineer logs into the System Manager (SMGR) application on an ACP 4.0 system with the intention of checking Orchestrator warning messages for the Nimble Storage system. The engineer is unable to see the Orchestrator link in SMGR.

What is causing this problem?

- A. The engineer's SMGR account has insufficient access privileges to launch Orchestrator.
- B. The Orchestrator link is labeled as Nagios in ACP 4.0.
- C. The Orchestrator link was removed from SMGR as part of the upgrade of the system to ACP 4.0.
- D. The engineer should connect to Orchestrator directly and not via SMGR.

Correct Answer: C

[76940X PDF Dumps](#)

[76940X VCE Dumps](#)

[76940X Exam Questions](#)