



# E20-375<sup>Q&As</sup>

RecoverPoint Specialist Exam for Implementation Engineers

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**QUESTION 1**

A customer is evaluating the deployment of RecoverPoint with their VMAX array. They want to deploy the RPAs in the virtual appliance form. They ask your opinion about using vRPA versus physical appliances.

What should you advise them?

- A. They can only use physical RPAs in the current environment.
- B. For performance reasons, they can mix vRPAs and physical RPAs in the same RPA cluster, but only at remote sites.
- C. For performance reasons, they cannot mix physical and vRPAs within an RPA cluster.
- D. They can mix vRPA and physical RPAs in the same RPA cluster at all sites.

Correct Answer: A

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**QUESTION 2**

You are using the Test a Copy wizard and have chosen virtual access to test your database upgrade. The image has been mounted to a test host. While testing the database upgrade, the host loses access to the image.

What can you do to avoid this problem in the future?

- A. Add more journal capacity
- B. Add an RPA to the local RecoverPoint cluster
- C. Re-enable image access
- D. Mount the image to another host

Correct Answer: A

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**QUESTION 3**

A company is currently using RecoverPoint/CL with CLARiiON CXs in their environment. All of the data has been migrated to new VNXs and the CX splitters need to be removed from RecoverPoint.

How is this accomplished?

- A. InUnisphere for RecoverPoint, navigate to RPA Clusters > RPA-Cluster-Name tab > Splitters and remove the CX splitters
- B. InUnisphere for RecoverPoint, navigate to RPA Clusters > Splitters and remove the CX splitters
- C. Use RecoverPoint Deployment Manager to remove the CX splitters
- D. The CXs will not be detected by Unisphere and the splitter entries will be removed automatically

Correct Answer: A

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**QUESTION 4**

What are the minimum RecoverPoint and VPLEX versions that support MetroPoint?

- A. RecoverPoint 4.1 and GeoSynchrony 5.4
- B. RecoverPoint 4.0 and GeoSynchrony 5.3
- C. RecoverPoint 4.1 and GeoSynchrony 5.3
- D. RecoverPoint 4.0 and GeoSynchrony 5.4

Correct Answer: A

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**QUESTION 5**

An Oracle user is currently protecting their virtual application servers with RecoverPoint. All data is stored on two VNX arrays. They will soon be adding Site Recovery Manager (SRM) to their VMware infrastructure.

What will be needed to integrate RecoverPoint functionality into their SRM deployment?

- A. EMC Storage Replication Adapter (SRA) for RecoverPoint only
- B. EMC Virtual Storage Integrator (VSI)
- C. EMC Storage Replication Adapters (SRAs) for VNX and RecoverPoint
- D. vSphere SRM Plug-in for Unisphere for RecoverPoint

Correct Answer: A

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