

DUMPS ARENA

Dell RecoverPoint Deploy Achievement

EMC D-RP-DY-A-24

Version Demo

Total Demo Questions: 6

Total Premium Questions: 69

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sales@dumpsarena.co

sales@dumpsarena.co
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Topic Break Down

Topic	No. of Questions
Topic 1, RecoverPoint Concepts	14
Topic 2, RecoverPoint Installation	40
Topic 3, RecoverPoint Configuration	11
Topic 4, RecoverPoint Management	1
Topic 5, RecoverPoint Troubleshooting	3
Total	69

QUESTION NO: 1

Which RPA cluster iSCSI configuration setting(s) can be changed in the System Modification wizard on the RPA iSCSI Configuration display?

- A. IP only
- B. CHAP and MTU
- C. IP and MTU
- D. CHAP and IP

ANSWER: C

Explanation:

IP and MTU is correct because the RPA iSCSI Configuration page in the RecoverPoint Deployment Manager System Modification wizard is intended to update the network addressing and Ethernet frame-size parameters used by the RPA cluster's iSCSI connectivity. An administrator can change the iSCSI IP address to reflect an addressing or network-design change. The administrator can also change the Maximum Transmission Unit (MTU), for example when the storage network is configured to support jumbo frames end to end. These values must be planned consistently with the connected switches and storage interfaces so that iSCSI traffic remains reachable and uses the intended frame size.

The System Modification workflow provides a controlled way to apply these editable network settings to an existing RecoverPoint deployment. Before applying an MTU change, confirm that every relevant network path supports the selected value; otherwise, connectivity or performance can be affected. Dell publishes RecoverPoint product documentation and deployment materials through its support portal, including guidance for RPA networking and post-deployment configuration: [Dell RecoverPoint documentation](#). Dell's broader product documentation portal is also available at [Dell Support](#).

QUESTION NO: 2

When are new RecoverPoint licenses added to a new cluster?

- A. After the Deployment Manager "Connection" steps are completed
- B. Before the Deployment Manager Installer has started
- C. During the Deployment Manager "Prepare New Cluster for Connection" step
- D. During the Deployment Manager Installer "Apply Configuration" step

ANSWER: C

Explanation:

New RecoverPoint licenses are added during the Deployment Manager *Prepare New Cluster for Connection* step. This stage occurs while Deployment Manager is preparing the new RecoverPoint cluster to join the RecoverPoint environment. The licensing activity is performed before the connection workflow is completed, ensuring that the cluster has the required licensed capacity and enabled RecoverPoint functionality before it is connected and configured for operational use. Deployment Manager collects and validates the information required for the new cluster during this guided preparation workflow, including the license material that must be installed on the cluster. Applying the licenses at this point allows the subsequent connection and configuration tasks to proceed with the cluster recognized as properly licensed. This sequencing is important because RecoverPoint licensing governs the capabilities and capacity available to the cluster; it is therefore part of establishing a deployment-ready cluster rather than an activity deferred until after connection is complete. Dell's RecoverPoint documentation and deployment resources are available through the [Dell RecoverPoint documentation portal](#). For additional product and support resources, consult the [Dell Support portal](#).

QUESTION NO: 3

Which user account will launch the Installation Manager to allow the RecoverPoint administrator to make RPA parameter changes and test or diagnose connectivity

issues?

- A. boxmgmt
- B. admin
- C. webdownload
- D. security-admin

ANSWER: A

Explanation:

The **boxmgmt** account is the RecoverPoint Appliance management account used to access the Installation Manager during deployment and appliance-level maintenance activities. Installation Manager provides the controlled interface for working with RPA configuration parameters and for performing connectivity validation and diagnostic operations. Using this account ensures that an administrator is operating within the intended appliance-management context rather than using an account intended for a different RecoverPoint function.

In practice, the RecoverPoint administrator launches Installation Manager with **boxmgmt**, authenticates to the RPA management interface, and then uses the available workflows to review or modify applicable RPA settings and investigate connectivity. This is particularly important during installation, configuration changes, and troubleshooting because connectivity checks must be run from the RPA management environment that can reach and validate the relevant RecoverPoint components. Dell's RecoverPoint documentation identifies the product documentation and deployment resources used for appliance administration and installation procedures. See the [Dell RecoverPoint documentation portal](#) and the [Dell RecoverPoint product documentation knowledge base](#) for current guides and release-specific procedures.

QUESTION NO: 4 - (SIMULATION)

What is the correct sequence of steps to implement RecoverPoint with XtremIO?

Steps

- Zone all RPA ports to XtremIO Storage Controller ports
- Create an initiator group on the XtremIO for the RecoverPoint cluster
- Map the replication LUNs
- Add XtremIO to RecoverPoint

ANSWER: See the explanation for the answer

Explanation:

Correct sequence:

The SAN connectivity must be established first. Then the RecoverPoint appliance initiators are grouped on XtremIO and the replication volumes are mapped to that group. Once the required XtremIO LUN presentation is in place, add/register the XtremIO system in RecoverPoint.

QUESTION NO: 5

Which environment settings can be changed in the System Modification wizard for an RPA connected to a VNX, VMAX, or a VPLEX?

- A. VMAX credentials, Time zone, and DNS server
- B. RecoverPoint cluster name, Time zone, and DNS server
- C. VPLEX cluster name, Time zone, and DNS server
- D. VNX cluster name, Time zone, and DNS server

ANSWER: B

Explanation:

RecoverPoint's System Modification wizard is used to update selected cluster-level environment information after deployment. For an RPA connected to supported VNX, VMAX, or VPLEX storage, the wizard enables an administrator to change the RecoverPoint cluster name, configure the applicable time zone, and update DNS server details. The cluster name identifies the RecoverPoint system in its administration and replication environment, while the time-zone setting ensures that operational timestamps, alerts, logs, and scheduled activities are interpreted consistently. DNS settings are equally important because RecoverPoint components and connected systems can require reliable hostname resolution for management and communication workflows. These are environment settings associated with the RecoverPoint cluster and its RPAs, rather than settings that rename the attached VNX or VPLEX infrastructure or alter VMAX array credentials. Dell's RecoverPoint documentation describes deployment and post-deployment configuration activities for RecoverPoint appliances and clusters, including system and network configuration. See the [Dell RecoverPoint documentation portal](#) and the [Dell RecoverPoint product information](#) for official product and documentation access.

QUESTION NO: 6

A Consistency Group currently has a production copy and one remote copy. The administrator wants to add a local copy at the production site to provide local point-in-time recovery.

Which prerequisite must be satisfied before the local copy can be added?

- A. The production cluster has sufficient licensed local-copy capacity
- B. The production and remote splitters use the same splitter type
- C. The system is licensed as RecoverPoint with VNX(SE)
- D. The remote copy is converted to a MetroPoint Consistency Group

ANSWER: A

Explanation:

The production cluster must have sufficient licensed local-copy capacity for the protected volumes. Each configured copy consumes the applicable RecoverPoint licensed capacity, and RecoverPoint validates this capacity when a local copy is added.

The copy does not require a RecoverPoint with VNX(SE) system, and the splitter type at the production cluster does not have to match a remote-copy splitter type. Licensing capacity is the decisive requirement.