



**Free Questions for E20-575 by dumpshq**

**Shared by Albert on 15-04-2024**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

During Consistency Group initialization, other groups are experiencing high load conditions.

Which utility can be used to reduce the negative impact on performance?

**Options:**

---

**A-** I/O throttling

**B-** Detect bottlenecks

**C-** FC diagnostics

**D-** IP diagnostics

**Answer:**

---

A

## Question 2

---

**Question Type:** MultipleChoice

---

If a VPLEX distributed device is selected during the RecoverPoint Consistency Group Creation wizard, which option will appear?

**Options:**

---

- A- Ability to create a MetroPoint Consistency Group
- B- List of LUNs which are less than 10 TBs in size; the size limit for distributed devices
- C- Section to define production and replica Journals on unregistered storage arrays
- D- Radio button to select which cluster will be the winning cluster upon the initialization of the Consistency Group

**Answer:**

---

D

## Question 3

---

**Question Type: MultipleChoice**

---

In Unisphere for RecoverPoint, which system analysis tool can verify that Consistency Groups are replicating efficiently or provide recommendations if user action is required?

**Options:**

---

- A- Detect Bottlenecks
- B- Balance Load
- C- Collect System Information
- D- System Notifications

**Answer:**

---

A

## Question 4

---

**Question Type: MultipleChoice**

---

Which RecoverPoint feature allows for the creation of a consistent point-in-time image across multiple Consistency Groups?

**Options:**

---

- A- Group Sets

- B- Bookmarks
- C- Journal Consolidation
- D- Snapshot Pruning

**Answer:**

---

D

## Question 5

---

**Question Type:** MultipleChoice

---

Which type of RecoverPoint Consistency Group contains both active and standby production copies?

**Options:**

---

- A- XtremIO Consistency Groups
- B- Distributed Consistency Groups
- C- Any group with multiple remote copies

**D-** MetroPoint Consistency Group

**Answer:**

---

D

**Explanation:**

---

Reference [https://cpsdocs.dellemc.com/bundle/P\\_DP\\_PG/page/GUID-667398C4-480F-4FA7-9E00-41BBEF2BB8D7.html](https://cpsdocs.dellemc.com/bundle/P_DP_PG/page/GUID-667398C4-480F-4FA7-9E00-41BBEF2BB8D7.html)

## Question 6

---

**Question Type:** MultipleChoice

---

A storage administrator wants to protect their distributed VPLEX volumes using the RecoverPoint, MetroPoint feature. The administrator wants to know if they need to be aware of any special considerations. What information should be provided to the administrator?

**Options:**

---

**A-** Set the RecoverPoint Group Policy to enable group writes across RPAs

- B-** RecoverPoint does not support replication of distributed VPLEX devices
- C-** All VPLEX devices at both sites can be protected using MetroPoint, regardless of whether they are local or distributed
- D-** Both VPLEX clusters must have a RecoverPoint cluster connected in order to create a MetroPoint Consistency Group

**Answer:**

---

A

## Question 7

---

**Question Type:** MultipleChoice

---

Which Consistency Group setting is directly affected by the maximum Journal lag setting?

**Options:**

---

- A-** Deduplication
- B-** RPO
- C-** Compression
- D-** RTO

**Answer:**

---

D

## Question 8

---

**Question Type:** MultipleChoice

---

A RecoverPoint administrator wants to use the compression setting to save bandwidth in their environment. What will be the impact of changing the link compression setting on a Consistency Group?

**Options:**

---

- A- Short initialization
- B- Temporary high-load
- C- Journal history will be lost
- D- Long resynchronization

**Answer:**

---

A



## Question 9

---

**Question Type:** MultipleChoice

---

Which tools are listed under "System Analysis and Tools" selection of Unisphere for RecoverPoint?

### Options:

---

- A- Users and Security, Configure System Reports and Alerts, Collect System Information
- B- Detect Bottlenecks, Balance Load, Configure System Reports and Alerts
- C- Users and Security, Configure System Reports and Alerts, Change Security Level
- D- Detect Bottlenecks, Balance Load, Collect System Information

### Answer:

---

D

**To Get Premium Files for E20-575 Visit**

<https://www.p2pexams.com/products/e20-575>

**For More Free Questions Visit**

<https://www.p2pexams.com/dell-emc/pdf/e20-575>

