



# EMC

## E20-375 Exam

### RecoverPoint Specialist Exam for Implementation Engineers

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**Question: 1**

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A new RecoverPoint/SE environment has been installed with a single cluster. There are no limitations regarding journal sizes and you want to choose how frequently RecoverPoint can create point-in-time copies.

What is the highest frequency available for point-in-time copies in this environment?

- A. One per I/O
- B. One per sec.
- C. One per 500  $\mu$ sec.
- D. One per 500 msec.

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**Answer: A**

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**Question: 2**

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Which RecoverPoint product(s) may be licensed by the amount of array capacity?

- A. RecoverPoint/EX only
- B. RecoverPoint/CL only
- C. RecoverPoint/SE
- D. RecoverPoint/EX and RecoverPoint/CL

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**Answer: A**

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**Question: 3**

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What is the maximum supported storage capacity, per license, for an EMC RecoverPoint/EX environment?

- A. 100 terabytes
- B. 2 petabytes
- C. 4 petabytes
- D. 10 petabytes

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**Answer: B**

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**Question: 4**

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What is the maximum number of clusters supported in an EMC RecoverPoint/CL environment?

- A. 2
- B. 3
- C. 4
- D. 5

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**Answer: D**

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**Question: 5**

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In a EMC RecoverPoint environment, which EMC product adds support for heterogeneous storage systems?

- A. VPLEX
- B. VNX/CX
- C. VMAX
- D. Isilon

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**Answer: A**

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**Question: 6**

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Which EMC storage technologies are supported with EMC RecoverPoint?

- A. VNX, VMAX, and VPLEX
- B. VNX, Data Domain, and Isilon
- C. VMAX, VPLEX, and Data Domain
- D. VPLEX, Isilon, and VNX

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**Answer: A**

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**Question: 7**

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What is the maximum number of copies of production data supported with RecoverPoint?

- A. Four remote copies
- B. One local copy and four remote copies
- C. Two remote copies
- D. Two local copies and two remote copies

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**Answer: A**

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**Question: 8**

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There is one instance of RecoverPoint/CL installed that is protecting data within a data center. What is the maximum number of additional clusters that can be added to this configuration?

- A. 1
- B. 2
- C. 4
- D. 5

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**Answer: C**

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**Question: 9**

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Your business is planning to deploy RecoverPoint for your DR solution. What is an important consideration when using Consistency Groups in RecoverPoint 4.1?

- A. Supports up to two synchronous copies per Consistency Group
- B. Supports up to three remote copies in a same remote cluster
- C. Fibre connectivity is required for synchronous replication
- D. Supports host-based and array-based write splitters

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**Answer: A**

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**Question: 10**

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Which Ethernet interface on an RPA is used for replication to the remote clusters?

- A. eth0
- B. eth1
- C. eth2
- D. eth3

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**Answer: A**

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**Question: 11**

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Which Ethernet interface on an RPA is used for management?

- A. eth0
- B. eth1
- C. eth2
- D. eth3

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**Answer: B**

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**Question: 12**

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Through what does RecoverPoint support heterogeneous storage environments?

- A. VPLEX
- B. Any array-based splitter
- C. APIs
- D. VMAX splitter only

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**Answer: A**

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**Question: 13**

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Which virtualization solution components are supported by RecoverPoint?

- A. Hyper-V, VMware vCenter monitoring, VMware SRM
- B. Hyper-V only
- C. VMware vCenter monitoring only
- D. VMware SRM only

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**Answer: A**

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**Question: 14**

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What is the maximum number of copies supported using the MetroPoint topology for VPLEX continuous data replication?

- A. 3
- B. 4
- C. 5
- D. 8

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**Answer: C**

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**Question: 15**

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Which protocol does the vRPA use to access the journal volumes?

- A. iSCSI
- B. FC
- C. IP
- D. FCoE

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**Answer: A**

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**Question: 16**

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A company is using an EMC VNX storage array. RecoverPoint is being configured to replicate to a DR site. RP will be protecting three datastores:

-A thick 100 GB LUN containing 60 GB of data -A thin 50 GB LUN containing 15 GB of data -A thick 75 GB LUN containing 75 GB of data

How much of the user data is being replicated to the DR site?

- A. 150
- B. 185

- C. 190
- D. 225

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**Answer: C**

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**Question: 17**

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What is the maximum number of RPA clusters allowed in a RecoverPoint/SE configuration?

- A. 1
- B. 2
- C. 4
- D. 5

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**Answer: B**

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