Question 1

You have configured replication using a local and remote copy. After a data corruption event, you decide to restore production from a point-in-time image of the local copy.

What must be considered before restoring the volume?

Options:

A- Remote replication is paused during the restore

B- Journal history at both sites will be lost

C- Consistency Group will be disabled

D- Production journal must be restored

Answer:

C

Question 2

Which RecoverPoint volume type stores information about the cluster and must be accessible by all RPAs?

Options:

A- Repository

B- Production Journal

C- Replicas

D- Copy Journal

Answer:

D

Question 3

In a six RPA cluster, RPA 2 is hosting a Consistency Group with only a local copy. It is frequently reporting High Load Events.

What would you do to troubleshoot this issue?

Options:

A- Use the Balance Load feature

B- In Installation Manager, use Diagnostics > IP Diagnostics >Test throughput

C- Increase the production journal size

D- Change the RPO of the affected Consistency Group

Answer:

A

Question 4

Question Type: **MultipleChoice**

Which command displays RPA hardware platform information?

Options:

A- get_rpa_states

B- get_system_status

C- get_system_settings

D- get_rpa_statistics

Answer:

A

Question 5

Question Type: MultipleChoice

Which RecoverPoint CLI command would you run to get the errors and warnings for one cluster or for the entire environment?

Options:

A- get_system_status

B- get_rpa_states

C- get_groups

D- get_clusters_topology

Question 6

What are the three potential bottlenecks that can cause a RecoverPoint Consistency Group to go into High Load?

Options:

A- WAN bandwidth, remote storage performance, and RPA performance

B- RPA performance, splitter overhead, and SAN latency

C- WAN bandwidth, SAN latency, and host performance

D- Host performance, splitter overhead, and WAN bandwidth

Answer:

A

Question 7

A company has just installed a RecoverPoint solution and configured it with two clusters.

Which command will monitor system performance for both sites?

Options:

A- export_statistics

B- netstat -a

C- balance_load

D- config_io_throttling

Answer:

A

Question 8

Which tool do you need in order to run the save_settings command from a Windows command prompt?

Options:

A- PLink

B- PuTTY

C- CuteFTP

D- WinSCP

Answer:

A

Question 9

What Installation Manager menu selections would you make to view the RPA PWWNs?

A- 3 - Diagnostics > 2 - SAN diagnostics > 2 - View RPA ports

B- 3 - Diagnostics > 1 - IP diagnostics > 2 - View IP details

C- 3 - Diagnostics > 2 - SAN diagnostics > 3 - View target LUNs

D- 3 - Diagnostics > 1 - IP diagnostics > 6 - System connectivity

Answer:

A

Question 10

Question Type: MultipleChoice

What Installation Manager menu selections would you make to view the VNX iSCSI ports?

Options:

A- 3 - Diagnostics > 2 - SAN diagnostics > 2 - View RPA ports

B- 3 - Diagnostics > 1 - IP diagnostics > 2 - View IP details

C- 3 - Diagnostics > 2 - SAN diagnostics > 3 - View target LUNs

D- 3 - Diagnostics > 1 - IP diagnostics > 6 - System connectivity

Answer:

A

Question 11

Question Type: **MultipleChoice**

Which RecoverPoint tool will give you an overview of the system state, based on the system's long term statistics?

Options:

A- Detect Bottlenecks

B- Balance Load

C- Collect System Information

D- Manage Event Filters

Answer:

A