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QUESTION 1

The `clrg show` command shows the following output for `pippo-rg` resource group. Resource group `nfs-rg` is configured to run only on node `fachiro`. Resource Group: `pippo-rg` RG_description: RG_mode: Scalable RG_state: Unmanaged RG_project_name: default RG_affinities: --nfs-rg RG_SLM_type: manual Auto_start_on_new_cluster: True Fallback: False Nodelist: `fachiro zippo` Which is correct about the resource group configuration?

- A. It is a scalable resource group that will not run on node `fachiro` if `nfs-rg` is online.
- B. The `nfs-rg` resource group will stop when `pippo-rg` switch to node `fachiro`.
- C. RG_affinities cannot be configured into a scalable resource group.
- D. The `clrg show +` command would provide different information about the resource group.

Correct Answer: A

QUESTION 2

What is the reason that cluster still requires a PNM daemon even though IPMP itself is built into the cluster?

- A. PNM is required to support multiple IPMP groups on the same subnet. Without PNM, IPMP itself can not support this
- B. The PNM daemon is required to automatically configure your adapters into IPMP groups if you have not already done so manually.
- C. IPMP can cause failover of IP addresses between adapters on the same standalone server, but not on a cluster node.
- D. IPMP is not cluster-aware. The PNM cluster daemon is required so that applications can fail over between nodes if all adapters in an IPMP group on one node have failed.

Correct Answer: D

QUESTION 3

You have a three node cluster with three different resource groups. `Rg-1` can only run on `node1` and `node3`, `Rg-2` can only run on `node2` and `node3`, while `Rg-3` can only run on `node3`. If `Rg-1` or `Rg-2` move to `node3`, `Rg-3` has to be stopped.

How would you accomplish this ?

- A. `clrs set -p RG_affinities=--Rg-1,--Rg-2 Rg-3`
- B. `cresourcegroup set -p RG_affinities=--Rg-3 +`
- C. `cresourcegroup set -c RG_affinities=--Rg-1,Rg-2 Rg-3`
- D. `cresourcegroup set -p RG_affinities=--Rg-1,--Rg-2 Rg-3`

Correct Answer: D

**QUESTION 4**

Which three are objects used within Veritas Volume Manager? (Choose three.)

- A. plexes
- B. volumes
- C. subdisks
- D. metamirrors
- E. diskset
- F. metaplex

Correct Answer: ABC

QUESTION 5

Identify the required steps in order to enable automatic reboot on a two-node cluster (nodes mars and earth), if all the monitored disk paths from that node are broken and there is another node that still has working paths to at least one of the shared devices.

- A. 1) `clnode set -p reboot_on_path_failure=enabled mars` 2) `clnode set -p reboot_on_path_failure=enabled earth`
- B. 1) Identify all DID numbers that represent disks only connected to one node. 2) For each device, perform `cldev unmonitor d` 3) `clnode set -p reboot_on_path_failure=enabled mars` 4) `clnode set -p reboot_on_path_failure=enabled earth`
- C. Nothing required, this feature is enabled by default already.
- D. 1) Identify all DID numbers that represent disks connected to all nodes. 2) For each device, perform `cldev unmonitor d` 3) `clnode set -p reboot_on_path_failure=enabled mars` 4) `clnode set -p reboot_on_path_failure=enabled earth`

Correct Answer: B

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