



Free Questions for 304-200 by certscare

Shared by Alvarez on 12-12-2023

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Question 1

Question Type: MultipleChoice

Which of the following technologies are parts of the Red Hat Enterprise Linux High Availability Add-On? (Choose THREE correct answers.)

Options:

- A- DRBD
- B- LVS
- C- cLVM
- D- Pacemaker
- E- OCFS2

Answer:

B, C, D

Question 2

Question Type: MultipleChoice

How does the command to add a new resource to a Pacemaker cluster using crm begin?

Options:

- A- crm manage cluster
- B- crm configure resource
- C- crm service add
- D- crm configure primitive
- E- crm resource new

Answer:

D

Question 3

Question Type: MultipleChoice

Which of the following commands can be used to safely test and preview Pacemaker configuration changes? (Choose TWO correct answers.)

Options:

A- crm_test

B- crm_simulate

C- crm_dryrun

D- crm_lab

E- crm_shadow

Answer:

B, E

Question 4

Question Type: FillInTheBlank

In the command:

pcs constraint order VHost1IPv4 ____ HTTPD

which missing word is required in order to ensure that the service HTTPD is always started after the service VHost1IPv4?

Answer:

Question 5

Question Type: MultipleChoice

Which of the following describes a split brain situation in a high availability cluster?

Options:

- A-** Several cluster nodes access a shared resource without coordination.
- B-** Several cluster nodes run different instances of the same services.
- C-** Incoming network connections are accidentally forwarded to more than one backend server.
- D-** Instead of shared storage, each node uses local storage managed by itself and replicates with other nodes.

E- In addition to shared storage, each node has local storage that is not shared with other nodes.

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following statements are true regarding the determination of the capacity of a high availability cluster? (Choose TWO correct answers.)

Options:

- A-** The overall capacity of all components in the cluster doesn't have to be larger than the resources needed in a regular setup.
- B-** The number of nodes in a cluster has no effect on the availability as long as the sum of the available computing resources is equal.
- C-** Failover clusters can be used to scale a single service beyond the capacity of a single cluster node.
- D-** In regular cluster operation, not all resources are used.
- E-** In case of the failure of any component, enough resources must remain to provide all cluster services.

Answer:

D, E

Question 7

Question Type: MultipleChoice

What is the purpose of fencing in a high availability cluster?

Options:

- A-** Prevent failed nodes from interfering with the remaining intact part of the cluster.
- B-** Ensure a consistent assignment of all network connections from a client to the same cluster server.
- C-** Define constraints on which services may run on the same cluster node.
- D-** Enforce storage quota and other resource limitations for each service provided by the cluster.
- E-** Provide multi-tenancy cluster configuration for cloud computing.

Answer:

A

Question 8

Question Type: MultipleChoice

Which of the following statements are true regarding the handling of a hardware error in a high availability cluster? (Choose THREE correct answers.)

Options:

- A- High availability provides automatic recovery from software errors only and cannot mitigate hardware issues.
- B- After the cluster deals with an error, no manual actions are required to bring the cluster back to normal operation.
- C- Erroneous components are physically turned off as they are in an undefined state.
- D- Services are restarted on or redirected to other cluster nodes.
- E- The cluster management components monitor the health of all cluster components.

Answer:

C, D, E

Question 9

Question Type: MultipleChoice

Which of the following are valid load balancing algorithms for HAProxy? (Choose TWO correct answers.)

Options:

- A- persistent
- B- weightedrr
- C- source
- D- leastconn
- E- destination

Answer:

C, D

Question 10

Question Type: FillInTheBlank

In the command:

pcs constraint order VHost1IPv4 ____ HTTPD

which missing word is required in order to ensure that the service HTTPD is always started after the service VHost1IPv4?

Answer:

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