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Administration of HA Solutions for UNIX (VCS 5.0)

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Answer: B

QUESTION: 200

Which resource Type can be used to mirror the state of another persistent resource?

- A. Phantom
- B. Proxy
- C. Process
- D. Proctor

Answer: B

QUESTION: 201

What is the first step when upgrading an operating system on a single node in a running multimode Veritas Cluster Server (VCS) cluster?

- A. offline service groups on the node
- B. freeze the service groups
- C. migrate parallel service groups
- D. shut down VCS on all nodes

Answer: A

QUESTION: 202

An administrator needs to add a new resource type to a running cluster. What should the administrator do after installing the agent software on each cluster system?

- A. generate the appropriate hatype commands with hacf -addtype
- B. use the hatype command to add the new resource type
- C. stop and restart Veritas Cluster Server so that the new resource type is recognized as valid
- D. use the hares command to add the new resource type to your cluster

Answer: B

QUESTION: 203

Which three are valid user categories in Veritas Cluster Server? (Select three.)

- A. Cluster Manager
- B. Cluster Operator
- C. Cluster Guest
- D. Group Manager
- E. Group Operator

Answer: B, C, E

QUESTION: 204

Which method maximizes uptime for clustered applications during a Veritas Cluster Server (VCS) upgrade?

- A. use the harestart command when the upgrade is completed
- B. stop VCS using the -force option and then restart VCS on each system
- C. evacuate service groups while upgrading one system at a time
- D. stop VCS using the -all option and then restart VCS on each system

Answer: B

QUESTION: 205

A cluster has a service group with a particular functionality. There is a need for an additional service group that has very similar functionality. How can the new service group be created in a running cluster?

- A. edit the Veritas Cluster Server simulators main.cmd file and import it into the running cluster
- B. copy the resources into a new service group using the Veritas Cluster Server Java GUI
- C. copy the service group using the Veritas Cluster Server Java GUI
- D. run hacf -verify and paste the new service group into the cluster's main.cf

Answer: B

QUESTION: 206

Which two files can be used to recreate a corrupt main.cf configuration file?
(Select two.)

- A. main.cf.previous
- B. main.cf.old
- C. main.cmd
- D. main.previous
- E. main.cmd.old

Answer: A, C

QUESTION: 207

Consider the following lltestat output from both nodes of a cluster.

```
SystemA# lltestat -nvw | more
```

```
LLT node information:
```

Node	State	Link	Status	Address
* 0 SystemA	OPEN	nic0	UP	00:03:BA:37:20:84
		nic1	UP	00:03:BA:37:20:85
1 SystemB	IDLE	nic0	DOWN	
		nic1	DOWN	

```
SystemB# lltestat -nvw | more
```

```
LLT node information:
```

Node	State	Link	Status	Address
0 SystemA	IDLE	nic0	DOWN	
		nic1	DOWN	
* 1 SystemB	OPEN	nic0	UP	00:03:BA:37:20:86
		nic1	UP	00:03:BA:37:20:87

Assuming all hardware is operational, what is required to get the heartbeat links running normally?

- A. start LLT
- B. Start GAB
- C. assign an IP address to all four NICs

D. fix the main.cf file running hacf-verify.

Answer: B

QUESTION: 208

Consider the following configuration:

```
group GroupA (  
    SystemList = { SystemA = 1, SystemB = 2 }  
    AutoStartList = { SystemA }  
    Frozen = 1  
)
```

While GroupA is online, all of the systems in the cluster are rebooted simultaneously. All of the systems finish booting and successfully join the cluster. What will happen to the service group, GroupA?

- A. It will start on SystemA.
- B. It will remain offline on all systems.
- C. It will resume its state before the reboot.
- D. It will start on SystemA in a frozen state.

Answer: B

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