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問題集

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Exam : **VCS-254**

Title : Administration of Veritas
Cluster Server 6.1 for UNIX

Version : Demo

1. When configured as default, the Veritas Cluster Server Notifier receives queued messages on a schedule every how many minutes?

- A. One
- B. Three
- C. Five
- D. Ten

Answer: B

2. How is an admin account added to receive notification?

- A. by modifying the notifier SmtprRecipients attribute while online
- B. by modifying the SmtprAdmins in the main.cf file of the active cluster
- C. by modifying the SmtprRecipients attribute and restarting the notifier
- D. by modifying the SmtprAdmins attribute and restarting the notifier

Answer: C

3. Which roles configuration tab is used to set the custom attributes that a certain role can view or edit?

- A. General tab
- B. Incident Access tab
- C. Policy Management tab
- D. Users tab

Answer: A

4. Refer to the exhibit.

```
group ApacheG1 (
  SystemList = { System1 = 0, System2 = 1 }
)

Apache httpd_server (
  Critical = 0
  httpdDir = "/apache/bin"
  HostName = vcssl1
  Port = 8888
  User = root
  SecondLevelMonitor = 1
  ConfigFile = "/apache/conf/httpd.conf"
)

DiskGroup Apache_dg (
  Critical = 0
  DiskGroup = apc1
)

IP Apache_ip (
  Critical = 0
  Device = bge0
  Address = "11.123.99.168"
  NetMask = "255.255.254.0"
)

Mount Apache_mnt (
  Critical = 0
  MountPoint = "/apache"
  BlockDevice = "/dev/vx/dsk/apc1/apcvol1"
  FSType = vxfs
  FsckOpt = "-y"
```

Which two statements are true? (Select two.)

- A. Any resource fault leads to a faulted state for the resource.
- B. Any resource fault leads to the service group failing over.
- C. Any resource fault will lead to the service group being taken offline.
- D. Any resource fault will leave the service group partially online.
- E. Any resource fault is detected and its agent's offline entry point is run.

Answer: A,D

5. In a two node configuration, which option allows the administrator to form a Veritas cluster on the pair?

- A. One node is an NFS client to the other node's NFS server.
- B. One node runs HP-UX and the other Oracle Solaris.
- C. One node runs Oracle Solaris SPARC, and the other runs Oracle Solaris x86.
- D. One node is a virtual machine, and the other is physical.

Answer: D