



VCS-260^{Q&As}

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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QUESTION 1

Refer to the exhibit.

On which node will the websp service group start if all nodes are powered on and come online at the same time?

Capacity -Load	s1	s2	s3	s4
	Units=300 Units=0	Units=300 Units=0	Units=300 Units=0	Units=400 Units=0
=Available Capacity	Units=300	Units=300	Units=300	Units=400



```
group websp (  
  SystemList = { s1=0, s2=1, s3=2, s4=3 }  
  AutoStartList = { s2, s3 }  
  AutoStartPolicy = Load  
  Load = { Units = 100 }  
)
```

- A. s4
- B. s2
- C. s1
- D. s3

Correct Answer: B

QUESTION 2

Which command should an administrator use to verify the values of AutoStartList attributes for service group SG1?

- A. hagrp -list SG1 AutoStartList
- B. hagrp -display SG1 -attribute AutoStartList
- C. hagrp -display SG1 -value AutoStartList
- D. hagrp -value SG1 -localclus

Correct Answer: B



QUESTION 3

Which two resource attributes must the administrator set correctly to prevent a fault for the service group when a new resource is added? (Choose two.)

- A. AutoDisabled
- B. Critical
- C. Enabled
- D. Frozen
- E. MonitorOnly

Correct Answer: BC

QUESTION 4

An administrator wants to make a single-instance Oracle database highly available and take advantage of Veritas Cluster File System.

Which solution(s) should the administrator deploy?

- A. InfoScale Enterprise
- B. InfoScale Availability
- C. InfoScale Storage
- D. InfoScale Foundation and InfoScale Availability

Correct Answer: C

QUESTION 5

Which action should an administrator take to avoid single points of failure when making an application highly available?

- A. utilize cross-over network cables for heartbeats with multi-node clusters to withstand power outages
- B. place application binaries on shared storage to reduce the chance of corruption
- C. use host IP address for configuring and accessing application from various clients
- D. ensure multiple paths for data access so the application can continue if one path goes down

Correct Answer: D