



## **000-191**

**(pSeries AIX System Administration)**

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## Question: 1

Company.com is starting up a new division. Their current configuration is 10 GB of hard disk space and 512 MB of memory. These are also the minimum requirements for the software. The division will be expanding rapidly and users are expected to double in size within six months. What server should the division start with to meet current and future needs?

- A. 2 processors, 1 GB memory, 20 GB Hard Disk space
- B. 4 processors, 1 GB memory, 10 GB Hard Disk space
- C. 1 processors, 512 MB memory, 40 GB Hard Disk space
- D. 3 processors, 512 MB memory, 40 GB Hard Disk space

Answer: A

## Question: 2

The finance group at Company.com has just approved a new financial package that runs on a RS/6000. The old data will be converted to the new system. Currently they have 10 GB of data but will be growing to 18 GB with the new system because they want to maintain 1 year of history online. The new system is a pSeries 620 with 512 MB of RAM, an SSA card, two 9.1 GB SSA drives and a single FDDI card. What would be the best addition to this system for redundancy?

One SSA card

Two 9.1 GB SSA drives

Error correction RAM

Two additional processors

- A. 1.2
- B. 4.1
- C. 4.2
- D. 301

Answer: A

## Question: 3

What is the correct command to reject applied software?

- A. Instfix-r
- B. Installp-u
- C. Installp-r
- D. Instfix-u

Answer: C

Question: 4

A system administrator is installing a new system application. The application developer has indicated that the application will be removed, since it is not needed. What should the administrator do?

- A. Run "lspp -f bosinstmgr" to update the arrival of the application.
- B. Remove the bosinstmgr package.
- C. Run "tcbconfig -x" to remove the application.
- D. Re-install the system application.

...nodate the arrival of the application. The application will be removed, since it is not needed. What should the administrator do?

Answer: D

Question: 5

A system administrator is installing a new system application on one of the machines to see how it will behave. The administrator would like to know how the system administrator would prevent the application from being overwritten. In order to prevent the application from being overwritten, what should the administrator do?

- A. Use the "mkpre" command to create a new package.
- B. Copy the files to a new directory.
- C. Update / etc/profile to include the application.
- D. Run "restore -x" to restore the application.

...on on one of the machines to see how it will behave. The administrator would like to know how the system administrator would prevent the application from being overwritten. In order to prevent the application from being overwritten, what should the administrator do?

Answer: C

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