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Question 1

Question Type: MultipleChoice

How many servers can be configured to send alert messages to a pager?

Options:

- A- Every Normal Server can send a pager alert.
- B- one Normal Server for every Information Server
- C- two Normal Servers for every Information Server
- D- Only the Information Server can send alert messages.

Answer:

C

Question 2

Question Type: MultipleChoice

What is the maximum number of printers that can print virus alerts?

Options:

- A- one
- B- every printer connected to the network
- C- all printers in the system administrator's office
- D- all printers with the Server Protect Message Alert software installed

Answer:

A

Question 3

Question Type: MultipleChoice

When configuring a standard virus alert message, which three types of information can be customized?

(Choose three.)

Options:

A- %V virus name

B- %A action taken

C- %P full path name

D- %T time of infection

E- %# number of infections

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

Which three methods can Server Protect use to send alert messages? (Choose three.)

Options:

- A- fax
- B- email
- C- pager
- D- printer
- E- voice mail

Answer:

B, C, D

Question 5

Question Type: MultipleChoice

How can you configure Server Protect to notify you that your virus-pattern file is outdated?

Options:

- A- in the Registry settings, type the pattern file's expiration date in the field provided
- B- in the Update menu of the Management Console, check the box to the left of 'Notify when virus pattern is out-of-date'

C- in the menu called Server Protect Message Settings, check the box to the left of 'Send notices for all available notifications'

D- in the Standard Alert settings, check the box to the left of 'Virus pattern out-of-date' and specify how many days should pass between updates

Answer:

D

Question 6

Question Type: MultipleChoice

Which statement is true about Server Protect sending alert messages for workstation files infected by a virus?

Options:

A- Server Protect only sends an alert when it finds a virus on a server.

B- Server Protect sends an alert regardless of where the virus is located.

C- Server Protect will not send an alert for a virus until it becomes an outbreak.

D- Server Protect only sends an alert when viruses are found on the workstation.

Answer:

A

Question 7

Question Type: MultipleChoice

Which two actions trigger an alert? (Choose two.)

Options:

A- saving a write-protected file

B- moving a write-protected file

C- viewing a write-protected file

D- duplicating a write-protected file

Answer:

A, B

Question 8

Question Type: MultipleChoice

Which event triggers a Service Unload/NLM Unload alert?

Options:

- A- A virus changes network configurations.
- B- An email server fails to process messages.
- C- Server Protect detects viruses on the email server.
- D- Server Protect Windows NT/2000 and NetWare services stop.

Answer:

D

Question 9

Question Type: MultipleChoice

If email notification is enabled, how many email messages will Server Protect send when it discovers a virus?

Options:

- A- one for each computer infected
- B- one for each unique virus it finds
- C- one per day until the virus is removed
- D- one per hour until the virus is removed

Answer:

B

Question 10

Question Type: MultipleChoice

Server Protect can notify you of modifications to which files?

Options:

A- files saved on a server

B- files infected by viruses

C- files listed in the deny write list

D- files created after the most recent virus-pattern file

Answer:

C

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