ST0-250

Symantec Messaging Gateway 10.5 Technical Assessment

DEMO

QUESTION NO: 1

What is the recommended minimum hard-drive size for a virtual instance of Symantec Messaging Gateway 10.5?

A. 80 GB
B. 90 GB
C. 160 GB
D. 180 GB

Answer: B
Explanation:

QUESTION NO: 2

What is the recommended minimum hard-drive size for a virtual instance of Symantec Messaging Gateway 10.5?

A. 80 GB
B. 90 GB
C. 160 GB
D. 180 GB

Answer: D
Explanation:

QUESTION NO: 3

What are two installation options for Symantec Messaging Gateway 10.5? (Select two.)

A. upgrade from Symantec Brightmail Gateway 8.0.3
B. enable autoupdate in LiveUpdate settings
C. upgrade from Symantec Mail Security for SMTP (SMS-SMTP) 8.0.3
D. OSRestore using the downloadable VMWare OVF template
E. OSRestore from the Symantec BrightmailGateway 10.5CD

Answer: A,E
Explanation:

QUESTION NO: 4

Message throughput of a Symantec Messaging Gateway scanner-only appliance can be reduced by which two features? (Select two.)

A. rapid release definitions
B. real-time updates
C. DKIM signing
D. SMTP authentication
E. hourly quarantine expunging

Answer: C,D
Explanation:

QUESTION NO: 5

Symantec Messaging Gateway 10.5 is certified for non-virtual deployment on which hardware devices?

A. Symantec 2950 series appliances
B. Symantec 3570 series appliances
C. Symantec 7100 series appliances
D. Symantec 8300 series appliances

Answer: A
Explanation:

QUESTION NO: 6

Which two are functions of a Symantec Messaging Gateway 10.5 scanner? (Select two.)

A. provides quarantine storage for messages
B. downloads virus definitions
C. hosts a web server
D. filters the message stream
E. runs expunger agents for the quarantine

Answer: B,D
Explanation:

QUESTION NO: 7

What is the maximum number of incident folders that may be created in Symantec Messaging Gateway 10.5?

A. 100
B. 1,000
C. 10,000
D. unlimited

Answer: B
Explanation:

QUESTION NO: 8

Which Symantec Messaging Gateway 10.5 feature is used to organize, monitor, and manage incidents?

A. Regulatory Archives
B. End User Quarantine
C. Regulatory Protocols
D. Content Incident Folders

Answer: C
Explanation:

QUESTION NO: 9

What do content incident folders allow administrators to configure?

A. granular access control
B. the X- header added for client processing
C. the incident folder names passed to the client
D. additional folders where end-users can store junk mail

Answer: A
Explanation: