1T0-035

Intranet Defense Specialist McAfee Certified

DEMO

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QUESTION NO: 1

What range can you specify when choosing the CPU Utilization rating VirusScan 7.0

Enterprise?

A. 10% to 100%
B. 15% to 100%
C. 10% to 90%
D. 15% to 90%

Answer: A

Explanation: Current release You can specify an allowable average percentage of CPU utilization for an on-demand scan. You can select from 10% to 100% utilization in increments of 10.

QUESTION NO: 2

What functionality does the VirusScan 7.0 Enterprise common Framework does provide?

A. Updating
B. Scheduling
C. An Agent
D. All of above

Answer: D

Explanation: Common framework

A common core technologies architecture to allow different McAfee Security products to share the same common components and code. The architecture for this is referred to as the common framework. The Scheduler, AutoUpdate, and ePolicy Orchestrator agent components are common components that are part of the common framework.

QUESTION NO: 3

When you perform a replication task the contents of the master repository are mirror to local repository.

A. True
B. False

Answer: A
Explanation: Repository Replication server task
A task that updates global and SuperAgent distributed repositories to maintain identical copies of all packages in all branches that are in the master repository. You can also update selected distributed repositories.

QUESTION NO: 4

What Utility allow an administrator to reconfigure VirusScan 7.0 Enterprise software package for installation to another computer

A. ePolicy Orchestrator
B. McAfee Installation Design

Answer: B
Explanation:

QUESTION NO: 5

Using MCDE 2000 database included with ePO server installation what is the estimated number of month of data it can hold 5000 client

A. 12 month
B. 15 month
C. 24 month
D. 30 month

Answer: C
Explanation:

QUESTION NO: 6
System variable can now be use anywhere a path name can be entered?

True or False

A. True
B. False

Answer: A
Explanation:

QUESTION NO: 7

How we keep ePO agent deployment size

A. 3KB
B. 750KB
C. 1.22 MG
D. 1.75 MG

Answer: B
Explanation:

QUESTION NO: 8

How many SuperAgent should be install on a subnet

A. Only one can reside on a subnet
B. More than 1 can reside on a subnet But only 1 is recommended
C. At least 2 to provide redundancy
D. No more than 2

Answer: C
Explanation:
Deploying SuperAgents
Use this procedure to set the policy for SuperAgents, then deploy at least one to every subnet on the network.**We recommend that you deploy an additional SuperAgent to each subnet as a backup,**because agents without an operating SuperAgent on its subnet will not receive notification of global updates.