Question 1

What is the default size of a Gatekeeper on a PowerMax array?

Options:

A- 3 cylinder

B- 3 MB

C- 6 cylinder

D- 6 KB

Answer:

C

Question 2

What is a minimum requirement for Dell EMC VSI 8.0 on a VMAX All Flash array?

Options:

A- Unisphere 8.x

B- Unisphere 9.x

C- 5977 1125.1125

D- 5977.1131.1131

Answer:

C

Question 3

Question Type: **MultipleChoice**

Where is the automatic backup feature for the Solutions Enabler Group Name Services database set?

Options:

A- Daemon options file

B- SYMAPI options file

C- SYMAPI variable

D- SYMCLI environment variable

Answer:

C

Question 4

Question Type: MultipleChoice

An administrator is using Unisphere tor PowerMax Workload Planner to assess the performance and compliance of a PowerMax Storage Group (SG) How does the Planner calculate if the Storage Group workload is stable?

Options:

A- Both calculated values are within a 10-15% threshold of the SL-defined response time

B- Both calculated values are within the SL-defined response time

C- One of the calculated values remains within the SL-defined response time

D- One of the calculated values is within 10-20% of the SL-defined response time

Answer:

D

Question 5

What is the maximum number of supported cascaded Storage Group levels in PowerMax and VMAX Family arrays?

Options:

A- 1

B- 4

C- 16

D- 64

Answer:

D

Question 6

Question Type: **MultipleChoice**

When using TimeFinder SnapVX, what is the maximum number of linked targets allowed per source?

Options:

A- 128

B- 256

C- 512

D- 1024

Answer:

D

Question 7

Question Type: MultipleChoice

Which Open Replicator device type resides on the array running Open Replicator?

Options:

A- Donor

B- Local

C- Control

D- Remote

Answer:

C

Question 8

Question Type: MultipleChoice

How does Unisphere 360 differ from Unisphere for PowerMax?

Options:

A- Unisphere for PowerMax is the management console for PowerMax and VMAX Family arrays Unisphere 360 provides centralized monitonng for DMX, VMAX Family, and PowerMax arrays

B- Unisphere for PowerMax provides both GUI and SYMCLI access to PowerMax and VMAX arrays Unisphere 360 provides only GUI access to PowerMax and VMAX arrays.

C- Unisphere for PowerMax provides centralized monitoring for DMX, VMAX Family, and PowerMax arrays Unisphere 360 is the management console for PowerMax and VMAX Family arrays

D- Unisphere for PowerMax provides only GUI access to PowerMax and VMAX arrays. Unisphere 360 provides both GUI and SYMCLI access to PowerMax and VMAX arrays.

Answer:

C

Question 9

Question Type: MultipleChoice

An administrator is managing two PowerMax arrays that are located in two different data centers. The data centers are 550 km apart and are connected by a high bandwidth network link. The administrator wants to replicate data between the two arrays and achieve the lowest RPO

When using SRDF. which mode meets this requirement?

Options:

A- Asynchronous

B- Adaptive Copy

C- Metro

D- Synchronous

Answer:

C

Question 10

Question Type: **MultipleChoice**

What is the minimum required memory and minimum required disk space to manage a maximum volume count of 64000 and 10 arrays when installing Unisphere for PowerMax?

Options:

A- 8 GB of available memory and 100 GB of available disk

B- 12 GB of available memory and 120 GB of available disk

C- 16 GB of available memory and 160 GB of available disk

D- 24 GB of available memory and 180 GB of available disk

Answer:

B