DES-3611 Q&As

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QUESTION 1

By default, how much can file cache and hash cache grow relative to the Dell EMC Avamar client main memory?

A. File cache 1/4 and hash cache 1/8 of client main memory

B. File cache 1/8 and hash cache 1/4 of client main memory

C. File cache 1/8 and hash cache 1/12 of client main memory

D. File cache 1/8 and hash cache 1/16 of client main memory

Correct Answer: D

QUESTION 2

A customer is currently running VMs in two public cloud providers. As part of their overall data protection strategy, they are interested in adding Dell EMC Cloud Snapshot Manager to their portfolio.

How many subscriptions does the customer need to purchase to protect their VMs in both public cloud accounts?

A. One subscription per public cloud

B. One subscription, per year, for the number or capacity of VMs

C. One subscription for the cumulative number of all VMs

D. One subscription for the cumulative capacity of all VMs

Correct Answer: A

QUESTION 3

Which Dell EMC array will use Snap-based replication when protected with RecoverPoint?

A. VNX

B. XtremIO

C. Unity

D. VPLEX

Correct Answer: B

Reference: https://community.emc.com/docs/DOC-45862

QUESTION 4

You are designing a backup solution based on Dell EMC Avamar technology. In order to properly configure the backup schedule, what is the maximum number of client connections to one single node Avamar server?
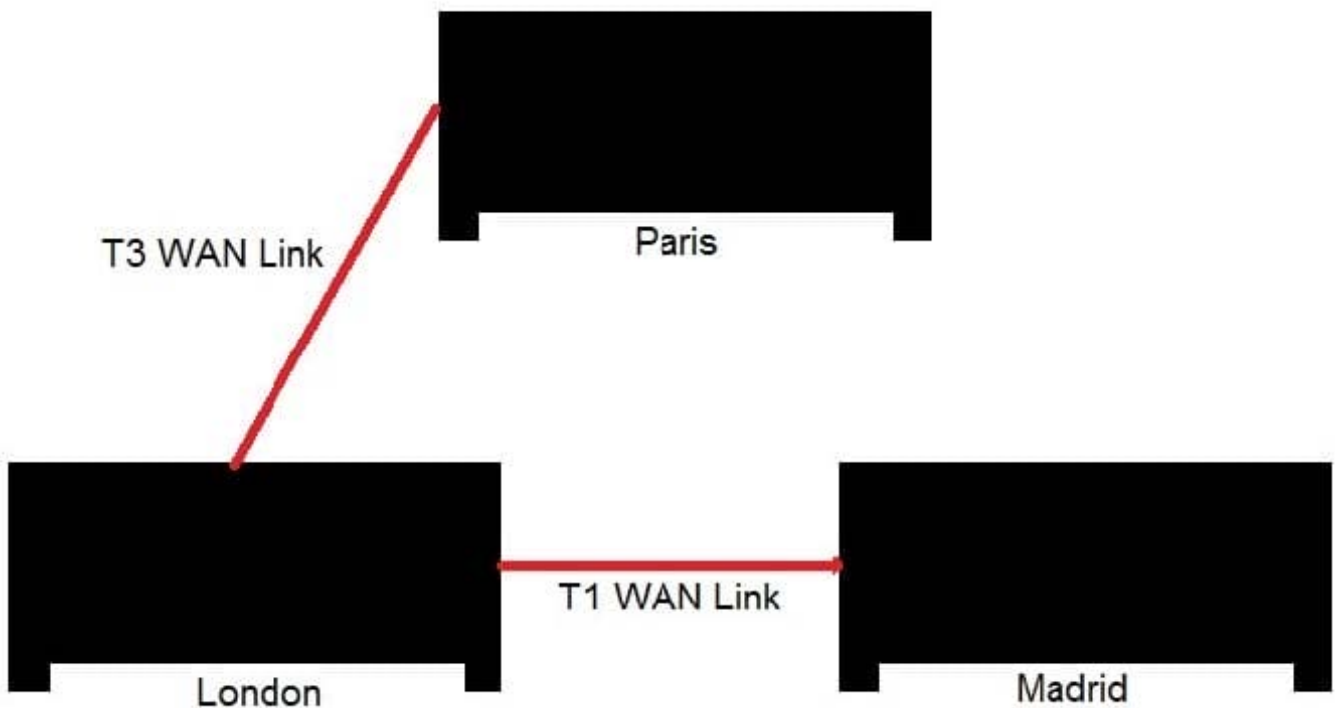
A. 26

B. 27

C. 71

D. 72

Correct Answer: D

Reference: https://www.emc.com/collateral/TechnicalDocument/docu87659.pdf

QUESTION 5

Refer to the Exhibit.

A company wants to implement replication using Dell EMC Data Domain systems in multiple locations. They want to replicate data at their London site to and from the Madrid site. In addition, the company wants to replicate data at the London site to and from the Paris site.

How should the company\\\'s design requirements be addressed?

A. Due to WAN speed limitations, replication between Madrid and London is not supported

B. Establish Bi-directional MTree replication between the sites

C. Establish Collection replication between the sites

D. Establish Bi-directional Collection replication between the sites

Correct Answer: D

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