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QUESTION 1

Multiple SGs can exist in a Dual Site environment. Each SG can be configured in one of three ways. Which is not one of those ways?

A. Two MHOs connected to two MHOs via load balancers.

B. Two MHOs at same site connected to remote site MHOs via two different switches.

C. Two MHOs at same site connected to remote site MHOs via single switch.

D. Direct connectivity between Remote Site MHOs.

Correct Answer: A

QUESTION 2

What type of license is required for an MHO?

A. The MHO requires a NGTP license.

B. The MHO requires a VSX license.

C. The MHO does not require a license.

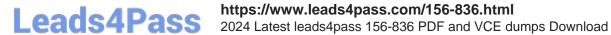D. A license is needed for each attached SGM.

Correct Answer: C

QUESTION 3

How does HyperSync work in a Dual Site environment?

A. Each active connection has two local backups (on the local site) and a third backup connection on the second site (remote site.)

B. Each active connection has a backup connection on the second site (remote site.)

C. Each active connection has a local backup (on the local site) and a second backup connection on the second site (remote site.)

D. Each active connection has a local backup (on the local site) and a second backup connection on each of the MHOs.

Correct Answer: C

QUESTION 4

Which feature is used to force trusted non-F2F traffic into the fully accelerated path for handling by SecureXL.

A. Fast Accelerator

B. hypersync

C. rate limiting

D. SecureXL

Correct Answer: D

QUESTION 5

What is the Correction Layer?

A. Correction Layer is a daemon which corrects errors on Backplane interfaces

B. Correction Layer is a mechanism which handles asymmetric connections in multi- appliance system. For example, in case of NAT

C. Correction Layer is a mechanism which activated in case of asymmetric routing

D. Correction Layer is a Layer of GAIA OS which corrects misspelled commands and allows them to execute

Correct Answer: B