HPE2-T30^{Q&As}

HPE OneView

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QUESTION 1

Your application has issued a REST API call and the HPE OneView server returns an HTTP status of 412. which is defined as Precondition Failed

What could cause this error?

A. The eTag provided is not current.

B. Client Caching is disabled.

C. The REST Update or Delete operation is invalid

D. Multiple OneView GUIs are open.

Correct Answer: A

QUESTION 2

Which browser feature is required to configure HPE OneView through a web browser?

A. Adobe Flash

B. Java Virtual Machine (JVM)

C. Silverlight

D. JavaScript

Correct Answer: D

QUESTION 3

Which string value attribute provides information to the REST client about a resource revision?

A. client cache

B. URI

C. C. eTag

D. request header

Correct Answer: C

QUESTION 4

What do you need to consider regarding supported hardware when proposing HP OneView as a strategy for your customer? (Select two.)

A. ML servers may only be monitored.

B. Monitoring of ProLiant server blades older than G6 is not supported.

C. Only Gen8 and Gen9 blades can be managed and monitored.

D. Monitoring of DL servers is not supported.

E. Management or monitoring of any HP integrity i2/i4 server blades is not supported.

Correct Answer: BC

QUESTION 5

Your customer has an enclosure with a combination of ProLiant G7. Gen8. and Gen9 servers that are monitored by HPE OneView in a single enclosure The customer needs to add their new ProLiant Gen9 servers to the enclosure

Which constraint should you make the customer aware of before they add the Gen9 server?

A. The Gen9 servers will be restricted to legacy BIOS mode only

B. The Gen9 servers are not supported in a mixed enclosure.

C. The Gen9 servers can only be monitored, and not managed, in this enclosure.

D. Gen9 server blades are not supported in HPE OneView as managed only devices

Correct Answer: C

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