HPE0-S52^{Q&As}

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QUESTION 1

You need to download an Active Health System (AHS) log from HPE ProLiant Gen10 without access to the iLO. Which method can you use to complete this task?

A. create an RIBCL script to download the AHS log through the service port

B. download the AHS log using HPE Intelligent Provisioning and a USB stick

C. use an EFI shell and upload the AHS log to the ftp location

D. use HPE System Management Homepage

Correct Answer: B

QUESTION 2

DRAG DROP

Match the SSD drive type to the intended workload.

Select and Place:

Drive Type		Workload
HPE Read Intensive SSDs		high I/O applications requiring balanced performance
HPE Write Intensive SSDs		online transaction processing
HPE Moxed Use SSDs		web servers

Correct Answer:

Drive Type	Workload
HPE Read Intensive SSDs	high I/O applications requiring balanced performance
HPE Write Intensive SSDs	online transaction processing
HPE Moxed Use SSDs	web servers

QUESTION 3

A customer needs to manually configure a logical drive for an HPE Synergy compute module using drives presented from a D3940 Storage Module. Which tool can be used to complete this task?

A. HPE Composer

B. Global Dashboard

C. UEFI

D. HPE Smart Storage Administrator

Correct Answer: A

QUESTION 4

A customer experiences high response times to their Windows 2016 SQL database that exists on a ProLiant ML 350 Gen10 server. The customer needs to achieve the lowest possible disk I/O response times.

Which HPE solutions should you recommend?

A. Install a HPE PCIe Workload Accelerator

B. Migrate to Enterprise SSD disk drives

C. Install Persistent Memory modules

D. Migrate the database to a virtual machine

Correct Answer: B

QUESTION 5

DRAG DROP

Match the correct redundancy level or use case to the appropriate RAID level.

Select and Place:

RAID Level		Use case
RAID 1+0		two sets of parity data are distributed across all drives
RAID5		the ability to lose up to 50% of available drives
RAID6		protects against the failure of any one drive in the array
RAID50		a maximum of one drive from each of the RAID groups can fail without loss of data

Correct Answer:

RAID Level		Use case
	RAID6	two sets of parity data are distributed across all drives
	RAID 1+0	the ability to lose up to 50% of available drives
	RAID5	protects against the failure of any one drive in the array
	RAID50	a maximum of one drive from each of the RAID groups can fail without loss of data

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