



**Free Questions for HPE0-V26 by certsinside**

**Shared by West on 15-04-2024**

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# Question 1

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**Question Type:** MultipleChoice

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You are troubleshooting a server issue and need to reference a log file for hardware and configuration changes.

When log file should you review?

## Options:

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- A- IML - Integrated Management Log
- B- ILO Event Log
- C- HPE OneView Activity Log
- D- AHS - Active Health system

## Answer:

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D

## Explanation:

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Active Health System (AHS) is a feature that continuously monitors and records thousands of system parameters and diagnostic telemetry data on HPE ProLiant servers. The AHS log contains information such as hardware and configuration changes, health status, boot issues, and firmware updates. The AHS log can be used for troubleshooting and analysis by HPE support or by the user.

## Question 2

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**Question Type:** MultipleChoice

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your customer is looking for a reference architecture from HPE.

Which tool can translate their requirements a validated configuration?

### Options:

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**A-** one config Advanced (OCA)

**B-** solution sales Enablement TOOI (SSET)

**C-** One Config Simple (OCS)

**D-** HPE storage STaTS TOOI

## Answer:

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B

## Explanation:

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Solution Sales Enablement Tool (SSET) is a tool that helps you design and validate HPE solutions based on reference architectures. The SSET can translate customer requirements into a validated configuration that meets their needs and budget. The SSET can also generate a bill of materials, a quote, and a proposal for the solution.

## Question 3

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**Question Type:** DragDrop

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Review the Exhibit:

HPE Smart Array **P** **4** **16** **ie** **-** **m** **SR** Gen10 Controller

"P"

"4"

"16"

"ie"

Match the definition to each colored boxed acronym from the image.

Box		Definition
"P" 2"		Class of Raid Controller
"4"		Controller Type (form factor)
"16" 3"		Number of SAS lanes
"ie"		Port Type
"m" 1		Smart Array Series

## Question 4

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**Question Type:** MultipleChoice

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your customer has a small office with five employees and needs a tower server for a File & print workload.

Which server series should they use?

**Options:**

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A- Apollo Series

B- ML series

C- Synergy Series

D- DL series

**Answer:**

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B

## Question 5

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**Question Type: MultipleChoice**

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You are explaining hardware health monitoring features Of an HPE ProLiant DL380 Geno Plus server. you need to snow how historical events can be viewed, including fan and power supply failures.

Where can this information be found?

### Options:

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- A- Integrated Management Log
- B- ILO Event
- C- HPE Data Ops Manager
- D- Data Services Cloud Console

### Answer:

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A

### Explanation:

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Integrated Management Log (IML) is a feature that records hardware events such as fan and power supply failures on HPE ProLiant servers. The IML can be viewed through various methods, such as the iLO web interface, the iLO RESTful API, or the Smart Storage Administrator (SSA). The IML provides historical information about the server's hardware health and helps with troubleshooting and analysis.

## Question 6

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**Question Type: MultipleChoice**

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your customer runs a small datacenter and their storage requirements change on a month-to-month basis. They want to easily monitor their Cloud costs/usage and grow their resources.

Which self-service platform will fill their requirements?

**Options:**

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- A- HPE InfoSight
- B- HPE GreenLake central
- C- HPE GreenLake Data Services Cloud Console
- D- HPE Compute Ops Management

**Answer:**

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B

**Explanation:**

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HPE GreenLake Central is a self-service platform that gives customers a consistent cloud experience for all their applications and data, across edges, colocations, and data centers. Some of the features of HPE GreenLake Central include:



Easily monitor cloud costs and usage: HPE GreenLake Central provides customers with visibility and control over their cloud spending and consumption across hybrid environments. Customers can view their usage and costs by service, location, application, or business unit. They can also set budgets, alerts, and policies to optimize their cloud resources and expenses.

Grow resources as needed: HPE GreenLake Central enables customers to scale up or down their cloud services and resources as their business needs change. Customers can access a catalog of cloud services from HPE and partners through a self-service portal and order them with a few clicks. They can also leverage buffer capacity that is ready to use in minutes, not months.

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